



FIRE FACTORY AUSTRALIA

AUG2026

CATALOGUE

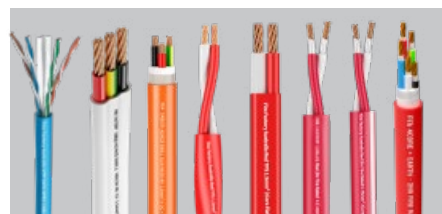
FIRE PROTECTION PRODUCTS



Fire Extinguishers



LED & Emergency Lighting



Cables



Smoke & Heat Alarms



Fire Detection Systems



Wet Fire Products



Tyco Sprinklers



Tyco/Weflo Valves



Passive Fire



Door Hardware



Maintenance Logbooks



Cabinets



Fire Protection Equipment



Accessories & Hardware



Safety Signs

COMPLETE FIRE PROTECTION SOLUTIONS

QUALITY PRODUCTS • COMPETITIVE PRICING • TRUSTED SUPPORT

ABOUT THIS CATALOGUE

AT FIRE FACTORY AUSTRALIA, WE ARE COMMITTED TO PROVIDING RELIABLE, HIGH-QUALITY FIRE PROTECTION PRODUCTS AT COMPETITIVE PRICES.

OUR PRODUCT RANGE IS CONTINUOUSLY REVIEWED AND DEVELOPED TO MEET THE CHANGING NEEDS OF THE AUSTRALIAN FIRE PROTECTION INDUSTRY. WE REGULARLY IMPROVE EXISTING PRODUCTS, UPDATE SPECIFICATIONS AND INTRODUCE NEW PRODUCTS TO PROVIDE OUR CUSTOMERS WITH PRACTICAL AND UP-TO-DATE SOLUTIONS.

ALWAYS IMPROVING

PRODUCT DEVELOPMENT IS AN ONGOING PROCESS AT FIRE FACTORY AUSTRALIA. AS PRODUCTS, SPECIFICATIONS, CERTIFICATIONS AND AVAILABILITY MAY CHANGE FROM TIME TO TIME, SOME UPDATES MAY NOT BE REFLECTED IN THIS CATALOGUE AT THE TIME OF PRINTING.

IMPORTANT INFORMATION

THIS CATALOGUE IS PROVIDED AS A GENERAL PRODUCT GUIDE ONLY. PRODUCT IMAGES, SPECIFICATIONS, DIMENSIONS, FEATURES, CERTIFICATIONS, APPROVALS, AVAILABILITY AND OTHER INFORMATION MAY CHANGE WITHOUT NOTICE.

FOR THE LATEST PRODUCT INFORMATION, TECHNICAL SPECIFICATIONS AND APPLICABLE CERTIFICATIONS, PLEASE VISIT OUR WEBSITE OR CONTACT THE FIRE FACTORY AUSTRALIA TEAM BEFORE ORDERING OR SPECIFYING A PRODUCT.

FIRE FACTORY AUSTRALIA RESERVES THE RIGHT TO MODIFY, REPLACE OR DISCONTINUE PRODUCTS WITHOUT PRIOR NOTICE.



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FIRE FACTORY AUSTRALIA

OVER 20 YEARS IN FIRE PROTECTION

FIRE FACTORY AUSTRALIA (FFA) IS AN INDEPENDENTLY OWNED AUSTRALIAN COMPANY WITH MORE THAN 20 YEARS OF EXPERIENCE IN THE FIRE PROTECTION INDUSTRY.

AS A MANUFACTURER AND WHOLESALE OF FIRE PROTECTION AND SAFETY PRODUCTS, WE ARE COMMITTED TO SUPPLYING RELIABLE, HIGH-QUALITY PRODUCTS AT COMPETITIVE PRICES, BACKED BY EXPERIENCED PEOPLE AND DEDICATED CUSTOMER SUPPORT.

OVER THE YEARS, FFA HAS CONTINUED TO GROW ITS PRODUCT RANGE TO MEET THE CHANGING NEEDS OF THE AUSTRALIAN FIRE PROTECTION INDUSTRY.

QUALITY YOU CAN RELY ON

QUALITY IS AT THE CENTRE OF WHAT WE DO.

OUR PRODUCTS ARE DEVELOPED AND MANUFACTURED WITH A STRONG FOCUS ON QUALITY, RELIABILITY AND COMPLIANCE WITH APPLICABLE AUSTRALIAN STANDARDS AND REGULATORY REQUIREMENTS.

OUR QUALITY PROCESS INCLUDES ONGOING PRODUCT DEVELOPMENT, RESEARCH AND DEVELOPMENT, FACTORY-LEVEL INSPECTIONS AND PERIODIC PRODUCT REVIEWS TO HELP MAINTAIN CONSISTENT STANDARDS ACROSS OUR RANGE.

WHERE APPLICABLE, PRODUCTS ARE TESTED, APPROVED OR CERTIFIED TO RELEVANT AUSTRALIAN STANDARDS AND REGULATORY REQUIREMENTS.



AN EXTENSIVE FIRE PROTECTION RANGE

FFA SUPPLIES AN EXTENSIVE AND CONTINUOUSLY GROWING RANGE OF FIRE PROTECTION AND SAFETY PRODUCTS, INCLUDING:

FIRE EXTINGUISHERS • EMERGENCY & EXIT LIGHTING • FIRE ALARM CABLES • SMOKE & HEAT ALARMS • TESTING EQUIPMENT • FIRE HOSE REELS • FIRE HYDRANT EQUIPMENT • PASSIVE FIRE PRODUCTS • MAINTENANCE LOGBOOKS • CABINETS • FIRE PROTECTION EQUIPMENT • ACCESSORIES & HARDWARE • SAFETY SIGNS

OUR BROAD PRODUCT RANGE ALLOWS FIRE PROTECTION PROFESSIONALS AND BUSINESSES TO SOURCE MORE OF WHAT THEY NEED FROM ONE RELIABLE SUPPLIER.

TRUSTED PRODUCTS & INDUSTRY PARTNERS

ALONGSIDE OUR OWN FFA PRODUCT RANGE, WE WORK WITH RECOGNISED MANUFACTURERS AND SUPPLIERS WITHIN THE FIRE PROTECTION INDUSTRY.

THESE RELATIONSHIPS ALLOW US TO OFFER OUR CUSTOMERS A BROADER SELECTION OF ESTABLISHED BRANDS, SPECIALIST PRODUCTS AND COMPLETE FIRE PROTECTION SOLUTIONS.



COMPLETE FIRE PROTECTION RANGE

OUR GROWING PRODUCT RANGE INCLUDES FIRE EXTINGUISHERS, EMERGENCY AND EXIT LIGHTING, FIRE ALARM CABLES, FIRE DETECTION SYSTEMS, SMOKE AND HEAT ALARMS, FIRE HOSE REELS, HYDRANT EQUIPMENT, SPRINKLERS AND VALVES, PASSIVE FIRE PRODUCTS, DOOR HARDWARE, MAINTENANCE LOGBOOKS, CABINETS, SAFETY SIGNS AND A WIDE RANGE OF FIRE PROTECTION ACCESSORIES.

WE CONTINUOUSLY REVIEW AND DEVELOP OUR RANGE TO PROVIDE RELIABLE, PRACTICAL AND COST-EFFECTIVE PRODUCTS FOR THE AUSTRALIAN MARKET.

CONTINUOUS PRODUCT DEVELOPMENT

THE FIRE PROTECTION INDUSTRY IS CONSTANTLY EVOLVING — AND SO ARE OUR PRODUCTS.

OUR TEAM WORKS CLOSELY WITH OUR MANUFACTURING PARTNERS ON ONGOING RESEARCH, PRODUCT DEVELOPMENT AND QUALITY IMPROVEMENT.

WE CONTINUOUSLY REVIEW EXISTING PRODUCTS, IMPROVE DESIGNS AND SPECIFICATIONS, AND INTRODUCE NEW PRODUCTS TO PROVIDE PRACTICAL AND COST-EFFECTIVE SOLUTIONS FOR THE AUSTRALIAN MARKET.

WHOLESALE & DISTRIBUTION

FIRE FACTORY AUSTRALIA SUPPORTS FIRE PROTECTION COMPANIES, CONTRACTORS, INSTALLERS, SERVICE PROVIDERS, RESELLERS AND DISTRIBUTORS ACROSS AUSTRALIA.



WE WELCOME ENQUIRIES FROM BUSINESSES INTERESTED IN DISTRIBUTING OR RESELLING OUR PRODUCTS.

OUR DISTRIBUTION PARTNERS BENEFIT FROM AN EXTENSIVE AND GROWING PRODUCT RANGE, COMPETITIVE WHOLESALE PRICING, ONGOING PRODUCT DEVELOPMENT AND DEDICATED CUSTOMER SUPPORT.

INTERESTED IN BECOMING A DISTRIBUTOR? TALK TO OUR TEAM ABOUT PARTNERSHIP OPPORTUNITIES.

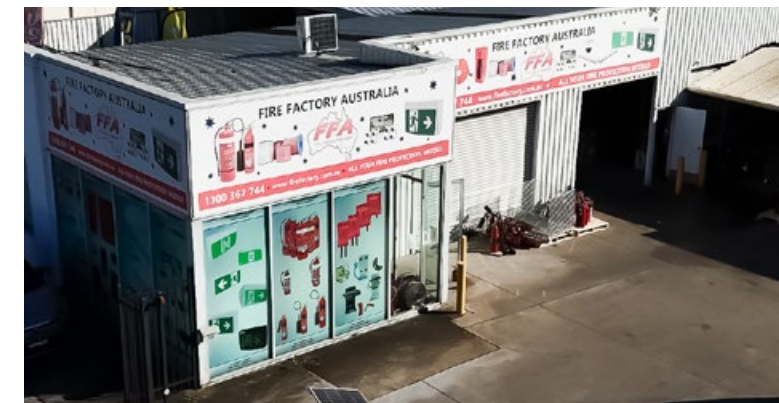
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WEBSITE: FIREFACTORY.COM.AU



Fire Extinguishers

All Fire Factory Australia Fire Extinguisher Ranges

		Portable Extinguishers									Mobile Extinguishers		
		1 kg	1.5 kg	2 kg	2.5 kg	3.5 kg	4.5 kg	5 kg	7 kg	9 kg	25 kg	50 kg	75 kg
	Dry Chemical Powder ABE	✓	✓	-	✓	-	✓	-	-	✓	✓	✓	✓
	Dry Chemical Powder ABE HP High Performance	-	-	-	-	-	✓	-	-	✓	-	-	-
	Carbon Dioxide CO₂	-	-	✓	-	✓	-	✓	-	-	-	-	-
	Wet Chemical	-	-	-	✓	-	-	-	✓	-	-	-	-
	Fluorine Free Type FOAM	-	-	-	-	-	-	-	-	✓	✓	✓	✓
	Water	-	-	-	-	-	-	-	-	✓	-	-	-

Approved to Australian Standard AS/NZS 1841.5



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Fire Extinguisher Class and Suitability

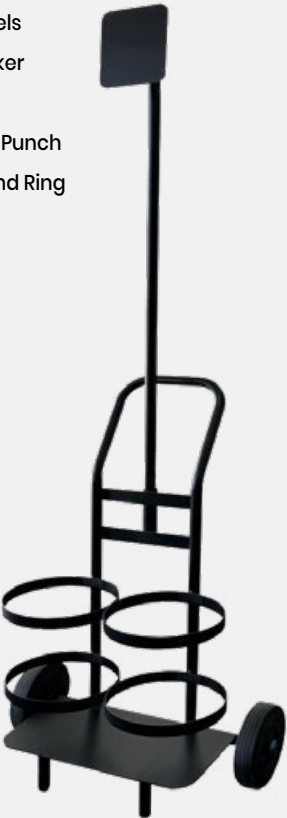
		A COMBUSTIBLE MATERIALS	B FLAMMABLE LIQUIDS	C FLAMMABLE GASES	E ELECTRICAL DEVICES	F COOKING OILS
	Dry Chemical Powder ABE	✓	✓	✓	✓	✗
	Carbon Dioxide CO₂	LIMITED	✓	✗	✓	✗
	Wet Chemical	✓	✗	✗	✗	✓
	Fluorine Free Type FOAM	✓	✓	✗	✗	LIMITED
	Water	✓	✗	✗	✗	✗

Fire Extinguisher Trolley Model No. FFA-PFETS

- Free standing
- Carrying up to two 9.0L or 9.0kg extinguishers.
- It is built to last using heavy-duty materials including solid rubber tyres.
- Sign pole extension to 2 metres

Fire Extinguisher Accessories

- Fire Extinguisher Cabinets and Covers
- Cabinets and Covers Accessories
- Heavy Duty Vehicle Brackets
- Wall Brackets
- Beam Clamps
- Fire Extinguisher Pressure Gauge
- Fire Extinguisher Pull Pin
- Plastic Retaining Hose Strap
- Maintenance Labels
- Pressure Test Sticker
- Service Tag
- Maintenance Tag Punch
- Extinguisher Tie and Ring



Dry Chemical Powder ABE HP Fire Extinguishers

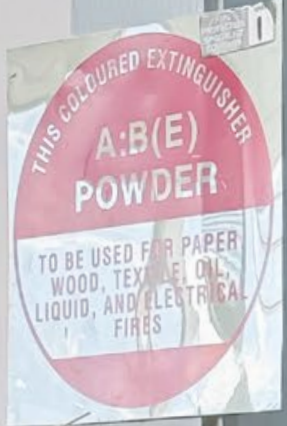


High Performance Portable Extinguishers

Model Number	FFA45ABEHP	FFA90ABEHP
Agent Capacity	4.5 kg	9.0 kg
Agent Type	ABCE Dry Chemical Powder	
Agent Manufacturer	Fire Factory Australia	
Total Mass (Approx)	7.14 kg	13.71 kg
Fire Rating	4A:80B:C:E	6A:80B:C:E
Approvals	AS/NZS 1841.5	
Nozzle Size	5.0 mm	6.0 mm
Operating Pressure	1344 kPa	
Discharge Time (Approx)	16 seconds	23 seconds
Dimensions (W x H)	140x515 mm	185x600 mm
Cylinder Thickness	1.2 mm	1.35 mm
Cylinder Pressure Test	5 Yearly	
Periodic Test Pressure	2.5 MPa	
Cylinder Construction	Steel	
Valve Construction	Brass	
Cylinder Finish	Powder Coated Red	
Handle Finish	Stainless Steel	
Valve Finish Plated Brass	Plated Brass	
Bracket	Wall Bracket	
Service Tags	Yes	



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Fire Extinguishers

Dry Chemical Powder
ABE Fire Extinguishers



Portable Extinguishers

Model Number	FFA10ABE	FFA10ABE-HP	FFA15ABE	FFA25ABE	FFA45ABE	FFA90ABE
Agent Capacity	1.0 kg	1.0 kg	1.5 kg	2.5 kg	4.5 kg	9.0 kg
Agent Type	ABCE Dry Chemical Powder					
Agent Manufacturer	Fire Factory Australia					
Total Mass (Approx)	2.0 kg	2.0 kg	3.0 kg	4.15 kg	7.14 kg	13.71 kg
Fire Rating	1A:10B:C:E	1A:10B:C:E	2A:20B:C:E	3A:40B:C:E	4A:60B:C:E	6A:80B:C:E
Approvals	AS/NZS 1841.5					
Nozzle Size	3.2 mm	3.2 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm
Operating Pressure	1344 kPa					
Discharge Time (Approx)	9 seconds	9 seconds	10 seconds	16 seconds	16 seconds	23 seconds
Dimensions (W x H)	80x320 mm	80x320 mm	90x340 mm	115x430 mm	140x515 mm	185x600 mm
Cylinder Thickness	0.8 mm	0.8 mm	0.8 mm	1.1 mm	1.2 mm	1.35 mm
Cylinder Pressure Test	5 Yearly					
Periodic Test Pressure	2.5 MPa					
Cylinder Construction	Steel					
Valve Construction	Brass					
Cylinder Finish	Powder Coated Red					
Handle Finish	Stainless Steel					
Valve Finish	Plated Brass					
Bracket	Steel Mounting Vehicle Bracket				Wall Bracket	
Service Tags	Yes					



Mobile Extinguishers

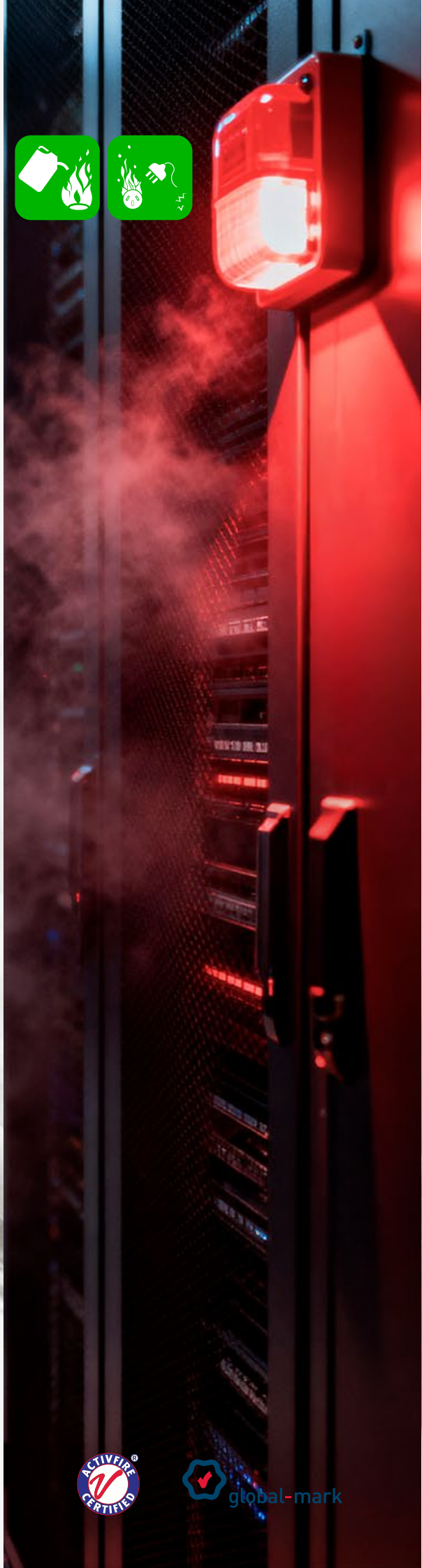
Model Number	FFA250ABE	FFA500ABE	FFA750ABE
Agent Capacity	25 kg	50 kg	75 kg
Agent Type	ABCE Dry Chemical Powder		
Agent Manufacturer	Fire Factory Australia		
Total Mass (Approx)	58.0 kg	89.0 kg	123.0 kg
Fire Rating	6A:80B:C:E	6A:80B:C:E	6A:80B:C:E
Approvals	AS 4265		
Nozzle Size	2 x Ø 4.5 mm	2 x Ø 4.5 mm	2 x Ø 4.5mm
Hose Size	Ø 25 x 5000 mm		
Operating Pressure	1344 kPa		
Discharge Time (Approx)	≥40 seconds		
Dimensions	520x570x960 mm	560x600x1070mm	650x745x1180 mm
Cylinder Thickness	2.1 mm	2.4 mm	3.0 mm
Cylinder Pressure Test	5 Yearly		
Periodic Test Pressure	3.5 MPa		
Cylinder Construction	Carbon Steel		
Cylinder Size	Ø 300 x 545 mm	Ø 320 x 860 mm	Ø 406 x 790mm
Valve Construction	G2' - Brass		
Cylinder Finish	Powder Coated Red		
Handle Finish	Nickel Plated		
Handle Construction	Aluminium		
Valve Finish	Brass		
Valve Stem	Brass		
Tyre	Rubber		
Service Tags	Yes		



Carbon Dioxide CO₂ Fire Extinguishers

Portable Extinguishers

Model Number	FFA20CO	FFA35CO	FFA50CO
Agent Capacity	2.0 kg	3.5 kg	5.0 kg
Agent Type	Carbon Dioxide		
Agent Manufacturer	Fire Factory Australia		
Total Mass (Approx)	5.65KG	9.83KG	12.93KG
Fire Rating	5B:E	5B:E	10B:E
Approvals	AS/NZS 1841.6		
Nozzle Size	3-Ø2.5	2-Ø2.5	2-Ø4.0
Discharge Time (Approx)	≥8 seconds	≥8 seconds	≥9 seconds
Dimensions (W x H)	111 x 540 mm	140 x 585 mm	152 x 680 mm
Cylinder Thickness	4.4 mm	5.6 mm	6.1 mm
Cylinder Pressure Test	5 Yearly		
Periodic Test Pressure	21.5 MPa		
Cylinder Construction	Aluminium		
Valve Construction	Brass		
Cylinder Finish	Powder Coated Red		
Handle Finish	Stainless Steel		
Valve Finish	Plated Brass		
Bracket	Wall Bracket		
Service Tags	Yes		



Wet Chemical

Portable Extinguishers

Model Number	FFA25WC	FFA70WC
Agent Capacity	2.5 Litres	7.0 Litres
Agent Type	Wet Chemical	
Agent Manufacturer	Fire Factory Australia	
Total Mass (Approx)	5.5 kg	10.15 kg
Fire Rating	1A:3F	3A:4F
Approvals	AS/NZS 1841.5	
Nozzle Size	2.30 mm	
Operating Pressure	1000kPa	
Discharge Time (Approx)	35 seconds	50 seconds
Dimensions (W x H)	140 x 515 mm	185 x 600 mm
Cylinder Thickness	1.2 mm	1.40 mm
Cylinder Pressure Test	5 Yearly	
Periodic Test Pressure	2.5 MPa	
Cylinder Construction	Stainless Steel	
Valve Construction	Brass	
Cylinder Finish	Powder Coated Red	
Handle Finish	Stainless Steel	
Valve Finish	Plated Brass	
Bracket	Wall Bracket	
Service Tags	Yes	



Fluorine Free Foam

Foam Fire Extinguishers

Mobile Extinguishers

Model Number	FFA250-FF	FFA500-FF	FFA750-FF
Agent Capacity	25 Litres	50 Litres	75 Litres
Agent Type	Fluorine Free Foam		
Agent Manufacturer	Fire Factory Australia		
Total Mass (Approx)	58.0 kg	89.0 kg	123 kg
Fire Rating	3A:10B	3A:10B	3A:10B
Approvals	AS 4265		
Nozzle Size	2 x Ø 4.5mm		
Hose Size	Ø 25 x 5000mm		
Operating Pressure	1000 kPa		
Discharge Time (Approx)	≥40 seconds		
Dimensions	520x570x960 mm	560x600x1070mm	650x745x1180 mm
Cylinder Thickness	2.1 mm	2.4 mm	3.0 mm
Cylinder Pressure Test	5 Yearly		
Periodic Test Pressure	3.5 MPa		
Cylinder Construction	Carbon Steel		
Cylinder Size	Ø 300 x 545 mm	Ø 320 x 860 mm	Ø 406 x 790mm
Valve Construction	G2" - Brass		
Cylinder Finish	Powder Coated Red		
Handle Finish	Nickel Plated		
Handle Construction	Aluminium		
Valve Finish	Brass		
Valve Stem	Brass		
Tyre	Rubber		
Service Tags	Yes		



Portable Foam Extinguisher

Model Number	FFA90-FF
Agent Capacity	9.0 Litres
Agent Type	6% Fluorine Free
Agent Manufacturer	Fire Factory Australia
Total Mass (Approx)	13.7 kg
Fire Rating	3A:10B
Approvals	AS/NZS 1841.4
Nozzle Size	18.30 mm
Operating Pressure	1000 kPa
Discharge Time (Approx)	70 seconds
Dimensions (W x H)	185 x 600mm
Cylinder Thickness	1.4 mm
Cylinder Pressure Test	5 Yearly
Periodic Test Pressure	2.5 MPa
Cylinder Construction	Stainless Steel
Valve Construction	Brass
Cylinder Finish	Powder Coated Red
Handle Finish	Stainless Steel
Valve Finish	Plated Brass
Bracket	Wall Bracket
Service Tags	Yes



Water

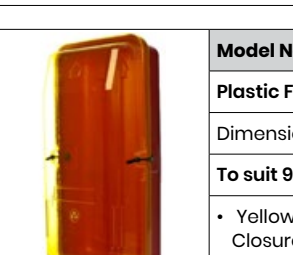


Portable Extinguishers

Model Number	FFA90AW
Agent Capacity	9.0 Litres
Agent Type	Air Water
Agent Manufacturer	Fire Factory Australia
Total Mass (Approx)	13.7 kg
Fire Rating	2A
Approvals	AS/NZS 1841.6
Nozzle Size	12.0 mm
Discharge Time (Approx)	60 seconds
Dimensions (W x H)	185mm x 600mm
Cylinder Thickness	1.4 mm
Cylinder Pressure Test	5 Yearly
Periodic Test Pressure	2.5 MPa
Cylinder Construction	Stainless Steel
Valve Construction	Brass
Cylinder Finish	Powder Coated Red
Handle Finish	Stainless Steel
Valve Finish	Plated Brass
Bracket	Wall Bracket
Service Tags	Yes



Fire Extinguisher Cabinets and Covers

	Model No. MEXL		
	Metal Fire Extinguisher Cabinet		
	Dimension: 280 x 202 x 546 mm		
	To suit 4.5kg Fire Extinguishers • High Quality Red Powder Coated Finish • Break Glass Window with Key and 003 Lock		
	Model No. LEXC		
	Metal Fire Extinguisher Cabinet		
	Dimension: 280 x 258 x 710 mm		
	To suit 9.0kg Fire Extinguishers • High Quality Red Powder Coated Finish • Break Glass Window with Key and 003 Lock		
	Model No. MPEXC		
	Plastic Fire Extinguisher Cabinet		
	Dimension: 290 x 255 x 700 mm		
	To suit 4.5kg Fire Extinguishers • High Quality Treated Plastic • Sealed Door with 2 Windows and 2 Latches		
	Model No. LPEXC		
	Plastic Fire Extinguisher Cabinet		
	Dimension: 317 x 265 x 825 mm		
	To suit 9.0kg Fire Extinguishers • High Quality Treated Plastic • Sealed Door with 2 Windows and 2 Latches		
	Model No. YCPEXC45		
	Plastic Fire Extinguisher Cabinet		
	Dimension: 320mm x 200mm x 630mm		
	To suit 4.5kg Fire Extinguishers • Yellow Transparent Front Cover with Side Closures • UV Stable Polycarbonate		
	Model No. YCPEXC90		
	Plastic Fire Extinguisher Cabinet		
	Dimension: 340mm x 220mm x 690mm		
	To suit 9.0kg Fire Extinguishers • Yellow Transparent Front Cover with Side Closures • UV Stable Polycarbonate		
	Model No.	HSPC45	HMPXC90
	Material	Plastic Fire Extinguisher Cabinet	
	Size	360 x 550 mm	380 x 600 mm
	Fits	4.5kg Extinguisher	9.0kg Extinguisher
	Description	• Velcro Straps at back • Material: Vinyl Cover	
	Model No.	Model No. UV45	Model No. TUV90
	Material	Fire Extinguisher Plastic Cover	
	Size	380 x 520 mm	380 x 740 mm
	Fits	4.5kg Extinguisher	9.0kg Extinguisher
	Description	• THICK UV Plastic	

Cabinets and Covers Accessories

Model No. CGS	Model No. CGL	Model No. RP45MC	Model No. RP90MC
			
Key Lock Replacement Glass for Extinguisher Cabinet (Small)	Replacement Glass for Extinguisher Cabinet (Large)	Replacement Perspex to Suit Extinguisher Cabinet (4.5kg)	Replacement Perspex to Suit Extinguisher Cabinet (9.0kg)
Dimension: 95 x 95 mm	Dimension: 160 x 550 mm	Dimension: 290 x 135 mm	Dimension: 400 x 135 mm

Heavy Duty Vehicle Brackets

	Model No. HDVB45	Model No. HDVB90
	To suit 4.5kg Fire Extinguishers	To suit 9.0kg Fire Extinguishers
	• Black Galvanised Heavy Duty Cannon Style Vehicle • Bracket Adjustable Metal Retaining Strap • Locking Latch with Safety Pin and Chain • Suits Trucks or Heavy Vehicles	
	Model No. HDVB45G	Model No. HDVB90G
	To suit 4.5kg Fire Extinguishers	To suit 9.0kg Fire Extinguishers
	• Silver Heavy Duty Vehicle Bracket • Adjustable Metal Retaining Strap • Locking Latch with Safety Pin and Chain. • Suits Trucks or Heavy Vehicles.	
	Model No. HDVB45OC	Model No. HDVB90OC
	To suit 4.5kg Fire Extinguishers	To suit 9.0kg Fire Extinguishers
	• Heavy Duty Over Centre Vehicle Bracket • Quick Access to the Fire Extinguisher. • Ideal for Mining and Heavy Industries.	
	Model No. HDVB94	Model No. STRAP
	To suit 4.5kg Fire Extinguishers	Suited for Model No.HDVB94
	• Heavy Duty Over Centre Vehicle Bracket • Quick Access to the Fire Extinguisher. • Ideal for Mining and Heavy Industries.	• Adjustable Strap & Buckle with Pin suited for Vehicle Bracket Web Type. • Suited for Model No.HDVB94 

Wall Brackets

Model No. WB4	Model No. WB9	Model No. WB2	Model No. WB5	Model No. WB
				
Suited for 4.5kg ABE Fire Extinguisher	Suited for 9.0kg ABE Fire Extinguisher	Suited for 9.0kg CO ₂ Fire Extinguisher	Suited for 9.0kg CO ₂ Fire Extinguisher	Universal Wall Bracket

Beam Clamps

Model No. BEAMC-S	Model No. BEAMC
	
Beam Clamps - Slim	Beam Clamps

Fire Extinguisher Pressure Gauge

Model No. G620KPA	Model No. G700KPA	Model No. G1000KPA	Model No. G1344KPA
			
Pressure Gauge 620 kPa with 37mm(Dia) Face 1/8" NPT	Pressure Gauge 700 kPa with 37mm(Dia) Face 1/8" NPT	Pressure Gauge 1000 kPa with 37mm(Dia) Face 1/8" NPT	Pressure Gauge 1344 kPa with 37mm(Dia) Face 1/8" NPT

Model No. G1350KPA	Model No. G1400KPA	Model No. G1500KPA	Model No. G1620KPA
			
Pressure Gauge 1350 kPa with 37mm(Dia) Face 1/8" NPT	Pressure Gauge 1400 kPa with 37mm(Dia) Face 1/8" NPT	Pressure Gauge 1500 kPa with 37mm(Dia) Face 1/8" NPT	Pressure Gauge 1620 kPa with 37mm(Dia) Face 1/8" NPT

Fire Extinguisher Pull Pin

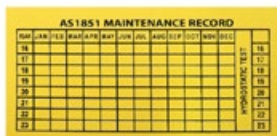
Model No. PIN	Model No. PINT	Model No. PINL	Model No. PINU
			
Fire Extinguisher Thick Pull Pin Made from Stainless Steel	Fire Extinguisher Straight Thin Pull Pin	Fire Extinguisher Long Straight Pull Pin	Fire Extinguisher Pull Pin Universal Fit

Plastic Retaining Hose Strap

Model No. FEHRST4	Model No. FEHRSW9	Model No. FEHRSSC
		
Narrow – Suitable for 4.5kg Fire Extinguisher	Wide – Suitable for 9.0kg Fire Extinguisher	Strap & Clip – Suitable for 3.5kg and 5.0kg CO ₂ Fire Extinguisher

Maintenance Labels

Model No. ST	Model No. PST	Model No. STB
		
Metal Maintenance Service Tags 80mm x 40mm – 100/pack	Plastic Maintenance Service Tags 80mm x 40mm – 100/pack	Maintenance Service Tags Bag 135mm x 60mm

Model No. SMST	Model No. FDSL
	
Sticker Maintenance Service 80mm x 40mm – 15pcs /sheet	Sticker Fire Door Service Label 80mm x 40mm – 15pcs /sheet

Pressure Test Sticker

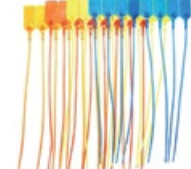
Model No. PTS20	Model No. PTS25
	
Pressure Test Sticker for 2.0MPa	Pressure Test Sticker for 2.5MPa

Service Tag

Model No. ST00S	Model No. STC
	
Service Tag – Out of Service 172mm x 80mm	Service Tag–Condemned 135mm x 65mm

Maintenance Tag Punch Tie and Ring

Model No. HP15	Model No. HDP15
	
Maintenance Tag Punch (Numbered 1 to 5)	Heavy Duty Maintenance Tag Punch (Numbered 1 to 5)

Model No. TIES	Model No. TR
	
Red Yellow Blue Orange Thick Tamperproof Seal Tie	Metal Split Ring for Maintenance Service Tags 100pcs/bag

LED & Emergency Lighting

LED Exit Light Ranges

Model Number	Viewing Distance	Installation Type	Body Colour	IP Rating	Test Button	Type
EX50LED	24 m	Wall Mounted	White	IP20	Yes	Wide Body Exit Light
EX50LED-1	24 m	Ceiling Mounted	White	IP20	Yes	Wide Body Exit Light
EX60LED	24 m	Ceiling Mounted	White	IP20	Yes	Universal Fitting Exit Light
EX70LED	24 m	Ceiling Mounted	Black	IP20	Yes	Universal Fitting Exit Light
EX90LED	24 m	Ceiling Mounted	White	IP20	Yes	Universal Fitting Exit Light
FFA-BLADE100	24 m	Recessed	White	IP20	Yes	Recessed Blade Exit Light
FFA-BLADE100-BL	24 m	Recessed	Black	IP20	Yes	Recessed Blade Exit Light
EX80LED	24 m	Ceiling Mounted	White	IP20	Yes	Blade Exit Light
EXQB4W	24 m	Ceiling Mounted	White	IP20	Yes	Blade Exit Light
FFA-WPEX	24 m	Wall Mounted	White	IP65	Yes	Waterproof Exit Light
FFA-BOX100	24 m	Ceiling Mounted	White	IP20	Yes	Universal Fitting Exit Light
FFA-BOX100-BL	24 m	Ceiling Mounted	Black	IP20	Yes	Universal Fitting Exit Light
FFA-JEX32M-WM	32 m	Wall Mounted	White	IP20	Yes	Jumbo Exit Light
FFA-JEX32M-PM	32 m	Pendant Mounted	White	IP20	Yes	Jumbo Exit Light
FFA-JEX32M-CM	32 m	Ceiling Mounted	White	IP20	Yes	Jumbo Exit Light
FFA-JEX40M	40 m	-	White	IP20	Yes	Jumbo Exit Light

LED Emergency Battens

Model Number	Size	Wattage	Colour Temperature	IP Rating	Sensor	Type
TPLED25-2F-ES	2F	Selectable: 16W/20W/25W	Selectable: 4000K/5000K/6000K	IP65	Optional	Emergency Light
TPLED36-4F-ES	4F	Selectable 25W/30W/36W	Selectable: 4000K/5000K/6000K	IP65	Optional	Emergency Light
FFA-SALED25-2F	2F	Selectable: 16W/20W/25W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-SALED36-4F	4F	Selectable 25W/30W/36W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-LEM210SN	2F	Selectable: 16W/20W/25W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-LEM210	2F	Selectable: 16W/20W/25W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-LEM210WG	2F	Selectable: 16W/20W/25W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-LEM220	4F	Selectable 25W/30W/36W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-LEM220WG	4F	Selectable 25W/30W/36W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-LEM120	4F	20W	6000K	IP20	-	Emergency Light
FFA-LEM120WG	4F	20W	6000K	IP20	-	Emergency Light
FFA-NL209	2F	18W	6000K	IP20	-	-

LED Emergency Oysters

Model Number	Wattage	Colour Temperature	IP Rating	Sensor	Type
FFA-WPSEL	25W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-SWP25W	25W	Selectable: 4000K/5000K/6000K	IP20	Optional	Emergency Light
FFA-SWP25W-NL	25W	Selectable: 4000K/5000K/6000K	IP20	-	-
FFA-LEM25W	25W	6000K	IP20	-	Emergency Light

LED Emergency Spitfire

Model Number	Wattage	Body Colour	Colour Temperature	IP Rating
FFASP3W	3W	White	6000K	IP20
FFASP3WB	3W	Black	6000K	IP20
FFASM3W	3W	White	6000K	IP20
SMSL-W	1.5W	White	6000K	IP20
SMSL-BL	1.5W	Black	6000K	IP20

LED Twin Spot Lights

Model Number	Wattage	IP Rating
HT-C806	3.2W	IP65
HT-C807	3.2W	IP20

LED Floodlights

Model Number	Wattage	IP Rating
YDSP130601-10W	10W	IP65
YDSP130601-20W	20W	IP65
YDSP130601-30W	30W	IP65

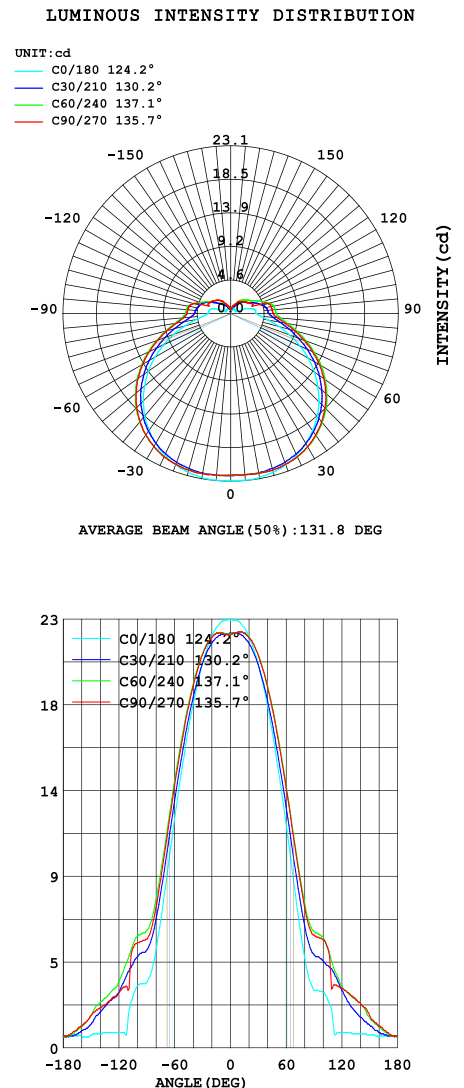
Lighting Accessories

- Case / Diffuser / Wire Guard
- Lighting Battery
- Lighting Sensor / Remote
- Mounting Plate
- Electricians Tools
- Socket
- Switchboard
- PVC Insulation Tape

High Performance 4W LED Wide Body Exit Lights

Model Number	EX50LED	EX50LED-1	EX50-BODY
Manufacturer	Fire Factory Australia		
Viewing Distance	24 m		
Wattage	4W		
Dimensions	380 x 110 x 160 mm	380 x 160 x 225 mm	380 x 160 x 75 mm
Installation Type	Wall Mounted	Ceiling Mounted	Body only, compatible with standard inserts
Colour	White		
Test Button	Yes		
Colour Temperature	6000K		
Colour Rendering Index	≥75		
Input Voltage	220-240V AC		
LED Quantity	40 pcs		
Luminous Flux	360 lm		
Input Current	0.12/0.06A		
Emergency Power	2.6W		
Emergency Duration	≥3 hours		
Emergency Output Voltage	DC 23V		
Battery Type	Li-FePO4		
Battery Capacity	3.2V 3000mAh		
Charging Voltage	DC 8V		
Charging Time	24 hours		
IP Rating	IP20		
Max Ambient Temp	-20 ~ +50°C		
LED Lifetime (Approx)	50,000 hours		
Standard	AS 2293.3		
Warranty	5 Years (Battery Excluded)		

Designed for reliable everyday use, our Wide Body Exit Lights combine high-quality performance, easy installation, and a clean, practical design for a wide range of applications.



High Performance Universal QuickFit Exit Lights

Model Number	EX60LED		EX90LED
Manufacturer	Fire Factory Australia		
Viewing Distance	24 m		
Wattage	4W		
Dimensions	345 x 80 x 205 mm		374 x 70 x 223mm
Installation Type	Ceiling Mounted		
Colour	White	Black	White
Test Button	Yes		
Colour Temperature	7000K - 7500K		
Colour Rendering Index	≥75		≥80
Input Voltage	220-240V AC		
LED Quantity	24pcs		
Luminous Flux	112 lm		90 lm
Input Current	0.12/0.06A		
Emergency Power	2.6W		2.5W
Emergency Duration	≥3 hours		
Emergency Output Voltage	DC 23V		
Battery Type	Lithium-ion (18650)		
Battery Capacity	3.7V 2600mAh		
Charging Voltage	DC 8V		
Charging Time	24 hours		
IP Rating	IP20		
Max Ambient Temp	-20 ~ +50°C		
LED Lifetime (Approx)	50,000 hours		
Standard	AS 2293.3		
Warranty	5 Years (Battery Excluded)		

Designed for everyday applications, our QuickFit Exit Lights combine a clean, attractive appearance with high-quality performance and easy installation, providing a practical and reliable emergency lighting solution.

EX60 Quickfit Waterproof Case

Model Number	EX60QWC
Manufacturer	Fire Factory Australia
Type	Protective Waterproof Enclosure
Material	Impact-resistant, UV-stabilized plastic
Ingress Protection	IP65
Mounting Type	Ceiling Mounted

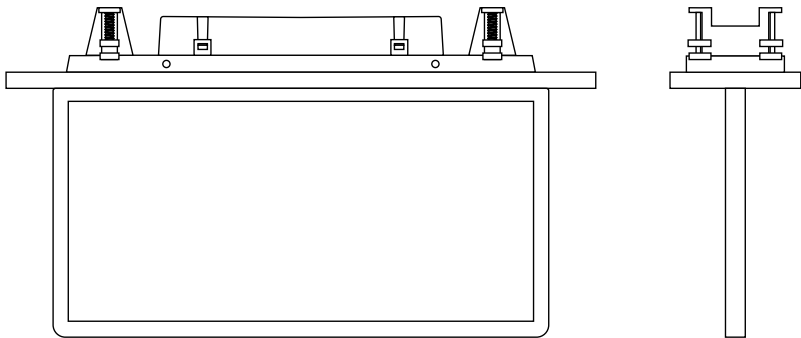


High Performance Recessed Blade Exit Lights

Model Number	FFA-BLADE100	FFA-BLADE100-BL
Manufacturer	Fire Factory Australia	
Viewing Distance	24 m	
Wattage	2W	24 m
Dimensions	364 x 100 x 229 mm	
Installation Type	Ceiling Mounted	
Colour	White	Black
Test Button	yes	
Colour Temperature	5000K	
Colour Rendering Index	≥80	
Input Voltage	220-240V AC	
LED Quantity	18pcs	
Luminous Flux	26 lm	
Input Current	0.12/0.06A	
Emergency Power	2W	
Emergency Duration	≥3 hours	
Emergency Output Voltage	DC 3.8V	
Battery Type	LiFePO4	
Battery Capacity	3.2V 1300mAh	
Charging Voltage	DC 3.8V	
Charging Time	16 hours	
IP Rating	IP20	
Max Ambient Temp	-20 ~ +40°C	
LED Lifetime (Approx)	50,000 hours	
Standard	AS 2293.3	
Warranty	3 Years (Battery Excluded)	

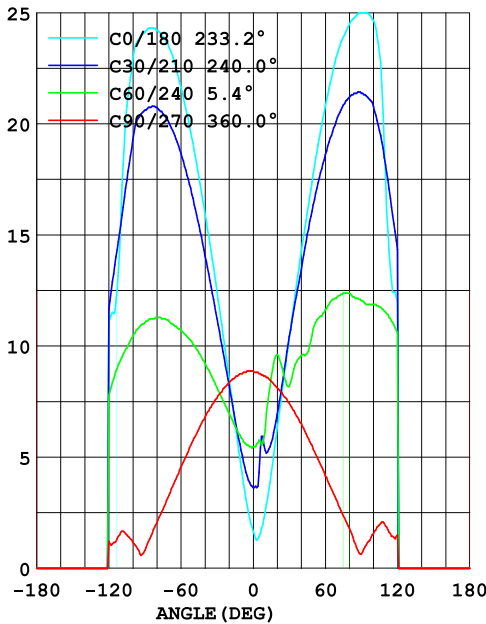
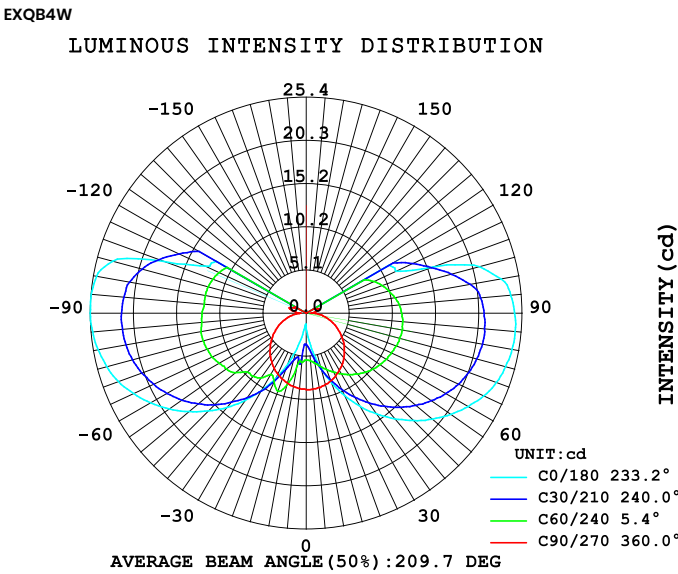


Designed for a clean, integrated look, our Recessed Blade Exit Lights combine high-quality performance with a discreet ceiling-mounted design, ideal for modern interiors.



High Performance Blade Exit Lights

Model Number	EX80LED	EXQB4W
Manufacturer	Fire Factory Australia	
Viewing Distance	24 m	
Wattage	4W	4W
Dimensions	448 x 158 x 205 mm	355 x 80 x 255 mm
Installation Type	Ceiling Mounted	
Colour	White	White
Test Button	yes	
Colour Temperature	6000K	7000K-7500K
Colour Rendering Index	≥75	≥75
Input Voltage	220-240V AC	
LED Quantity	40pcs	24pcs
Luminous Flux	110 lm	112 lm
Input Current	0.12/0.06A	
Emergency Power	2.6W	4W
Emergency Duration	≥2 hours	≥3 hours
Emergency Output Voltage	DC 12V	DC 12V
Battery Type	Lithium	Li-ion/18650
Battery Capacity	3.7V 3000mAh	3.7V 2600mAh
Charging Voltage	DC 8V	DC 3.8V
Charging Time	24 hours	24 hours
IP Rating	IP20	
Max Ambient Temp	-5 ~ +50°C	
LED Lifetime (Approx)	50,000 hours	
Standard	AS 2293.3	
Warranty	3 Years (Battery Excluded)	



High Performance 4W LED
Waterproof Exit Light

Model Number	FFA-WPEX
Manufacturer	FFA
Viewing Distance	24 m
Wattage	4W
Dimensions	380 x 130 x 190 mm
Installation Type	Wall Mounted
Colour	White
Test Button	Yes
Colour Temperature	6000K
Colour Rendering Index	≥75
Input Voltage	220–240V AC
LED Quantity	24 pcs
Luminous Flux	260 lm
Input Current	0.12/0.06A
Emergency Power	2.6W
Emergency Duration	≥3 hours
Emergency Output Voltage	DC 23V
Battery Type	Lithium Battery
Battery Capacity	3.7V 3100mAh
Charging Voltage	DC 8V
Charging Time	24 hours
IP Rating	IP65
Max Ambient Temp	-20 ~ +50°C
LED Lifetime (Approx)	50,000 hours
Standard	AS 2293.3
Warranty	3 Years



Ceiling Mounted
Exit Lights

Model Number	FFA-BOX100	FFA-BOX100-BL
Manufacturer	Fire Factory Australia	
Viewing Distance	24 m	
Wattage	2W	
Dimensions	333 x 79 x 210 mm	
Installation Type	Ceiling Mounted	
Colour	White	Black
Test Button	Yes	
Colour Temperature	5500K	
Colour Rendering Index	≥80	
Input Voltage	220–240V AC	
LED Quantity	8pcs	
Luminous Flux	40 lm	
Input Current	0.12/0.06A	
Emergency Power	2W	
Emergency Duration	≥3 hours	
Emergency Output Voltage	DC 3.8V	
Battery Type	LiFePO4	
Battery Capacity	3.2V 1300mAh	
Charging Voltage	DC 3.8V	
Charging Time	16 hours	
IP Rating	IP20	
Max Ambient Temp	-20 ~ +50°C	
LED Lifetime (Approx)	50,000 hours	
Standard	AS 2293.3	
Warranty	1 Year	



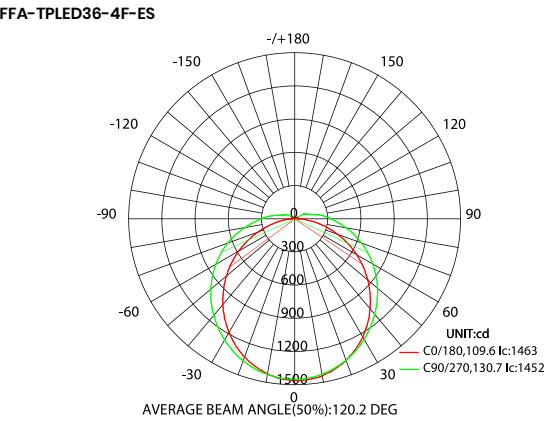
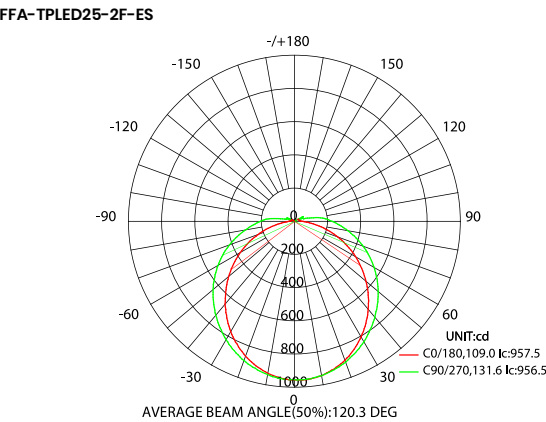
High Performance
7W LED Jumbo Exit Lights

Model Number	FFA-JEX32M-WM	FFA-JEX32M-PM	FFA-JEX32M-CM	FFA-JEX40M
Manufacturer	Fire Factory Australia			Fire Factory Australia
Viewing Distance	32 m			40 m
Wattage	7W			7W
Dimensions	505 x 100 x 355 mm			655 x 100 x 400 mm
Installation Type	Wall Mounted	Pendant Mounted	Ceiling Mounted	Wall, Pendant & Ceiling Mounted
Colour	White			White
Test Button	Yes			Yes
Colour Temperature	6000K			6000K
Colour Rendering Index	≥80			≥75
Input Voltage	220–240V AC			220–240V AC
LED Quantity	72 pcs			78 pcs
Emergency Power	2W			4W
Emergency Duration	≥3 hours			≥4 hours
Emergency Output Voltage	DC 23V			DC 18V
Battery Type	LiFePO4			Lithium Battery
Battery Capacity	6.4V 1500mAh			10.8V 1800mAh
Charging Voltage	DC 8V			DC 10.8V
Charging Time	16 hours			12 hours
IP Rating	IP20			IP20
Max Ambient Temp	-20 ~ +45°C			-20 ~ +45°C
LED Lifetime (Approx)	50,000 hours			50,000 hours
Standard	AS 2293.3			AS 2293.3
Warranty	3 Years (Battery Excluded)			3 Years (Battery Excluded)



Smart LED Tri-Proof Twin Emergency Battens – Power & Colour Selectable

Model Number	FFA-TPLED25-2F-ES	FFA-TPLED36-4F-ES
Manufacturer	Fire Factory Australia	
Size	2 Foot	4 Foot
Classification	C:0 = D100, C:90 = D50	
Power Selectable	16W/20W/25W	25W/30W/36W
Dimensions	600 × 127 × 90 mm	1200 × 127 × 90 mm
Test Button	Yes	
Motion Sensor	Optional	
Remote Control	Optional	
Colour Temperature	Selectable: 4000K/5000K/6000K	
Colour Rendering Index	≥80	
Input Voltage	220–240V AC	
Emergency Duration	≥3 hours	
Battery Type	Li-ion (LiFePO4)	
Battery Capacity	6.4V 2Ah (12.8Wh)	
Charging Time	24 hours	
IP Rating	IP65	
Max Ambient Temp	-20 ~ +50°C	
LED Lifetime (Approx)	50,000 hours	
Standard	AS 2293.3	
Warranty	3 Years (Battery Excluded)	



Built for Demanding Environments

With IP65 protection, selectable colour temperature and adjustable power output, this tri-proof batten provides flexible brightness and reliable performance for indoor, outdoor, wet and demanding environments.

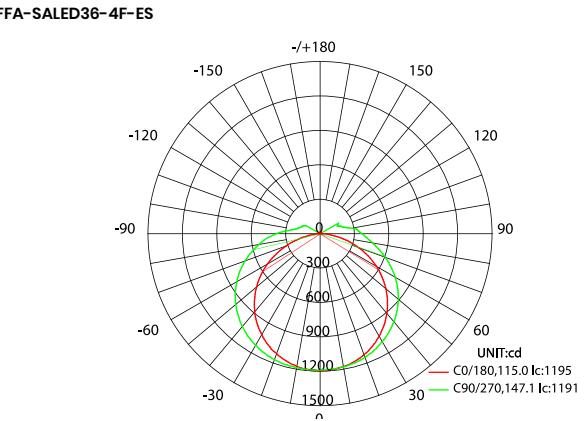
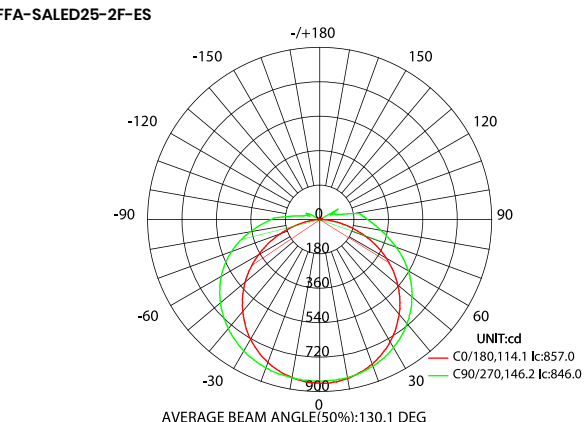
Optional Smart Control

Available with an optional remote controller and motion sensor for added convenience and flexible operation.



Smart LED Twin Emergency Battens Slim – Power & Colour Selectable

Model Number	FFA-SALED25-2F-ES	FFA-SALED36-4F-ES
Manufacturer	Fire Factory Australia	
Size	2 Foot	4 Foot
Classification	C:0 = D100, C:90 = D50	
Power Selectable	16W/20W/25W	25W/30W/36W
Dimensions	600 × 125 × 85 mm	1200 × 125 × 85 mm
Test Button	Yes	
Motion Sensor	Optional	
Remote Control	Optional	
Colour Temperature	Selectable: 4000K/5000K/6000K	
Colour Rendering Index	≥80	
Input Voltage	220–240V AC	
Emergency Duration	≥3 hours	
Battery Type	Li-ion (LiFePO4)	
Battery Capacity	6.4V 2Ah (12.8Wh)	
Charging Time	24 hours	
IP Rating	IP20	
Max Ambient Temp	-20 ~ +50°C	
LED Lifetime (Approx)	50,000 hours	
Standard	AS 2293.3	
Warranty	3 Years (Battery Excluded)	



Slim, Flexible & Efficient

With selectable colour temperature and adjustable power output, this slim batten lets you easily control the light colour and brightness, making it ideal for offices, corridors, commercial areas and general indoor applications.

Optional Smart Control

Available with an optional remote controller and motion sensor for added convenience and flexible operation.



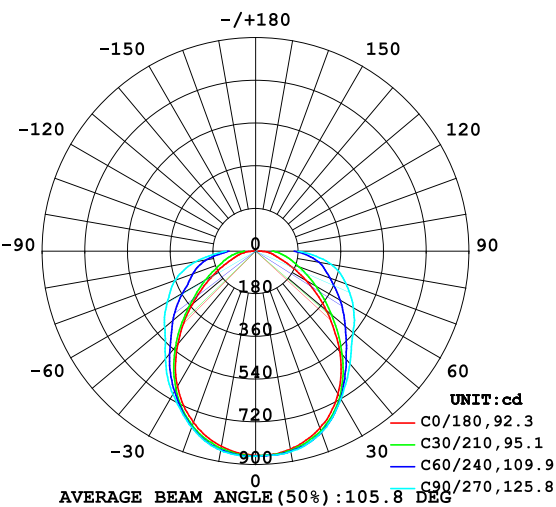
Smart LED Twin Emergency Battens

Power & Colour Selectable

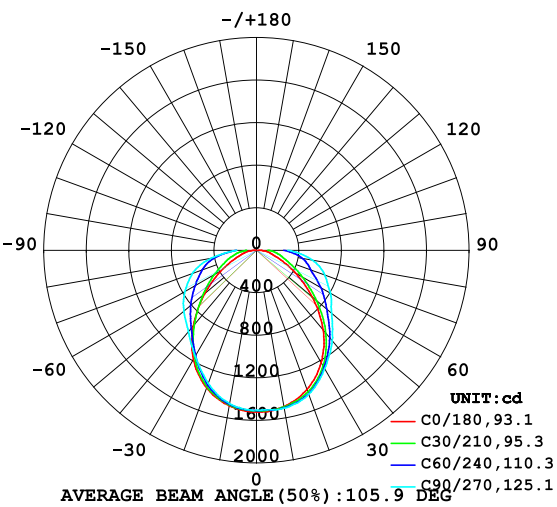
Model Number	FFA- LEM210SN	FFA-LEM210	FFA-LEM220
Manufacturer	Fire Factory Australia		
Size	2 Foot		4 Foot
Classification	Emergency Light		
Power Selectable	16W/20W/25W		25W/30W/36W
Dimensions	650 x 122 x 91mm		1226 x 122 x 91mm
Test Button	Yes		
Motion Sensor	Yes	Optional	
Remote Control	Optional		
Colour Temperature	Selectable: 4000K/5000K/6000K		
Colour Rendering Index	≥80		
Input Voltage	220–240V AC		
Emergency Duration	≥3 hours		
Battery Type	Li-ion (LiFePO4)		
Battery Capacity	6.4V 2Ah (12.8Wh)		
Charging Time	24 hours		
IP Rating	IP20		
Max Ambient Temp	-20 ~ +50°C		
LED Lifetime (Approx)	50,000 hours		
Standard	AS 2293.3		
Warranty	3 Years (Battery Excluded)		

Model Number	-	FFA-LEM210WG	FFA-LEM220WG
Size	-	2 Foot	4 Foot
Protection	-	WIRE GUARD	
Standard	-	AS 2293.3	
Warranty	-	3 Years (Battery Excluded)	

FFA-LEM210



FFA-LEM220



LED Emergency Battens

Model Number	FFA-LEM120	FFA-LEM209
Manufacturer	Fire Factory Australia	
Size	4 Foot	2 Foot
Classification	Emergency Light	Normal Light
Power	20W	18W
Dimensions	1226 x 122 x 91mm	650 x 122 x 91mm
Test Button	Yes	No
Motion Sensor	No	No
Remote Control	No	No
Colour Temperature	6000K	6000K
Colour Rendering Index	≥80	≥80
Input Voltage	220–240V AC	220–240V AC
Emergency Duration	≥4 hours	-
Battery Type	Li-ion (LiFePO4)	-
Battery Capacity	3.7V 4400mAh	-
Charging Time	24 hours	-
IP Rating	IP20	IP20
Max Ambient Temp	-20 ~ +50°C	-20 ~ +50°C
LED Lifetime (Approx)	50,000 hours	50,000 hours
Standard	AS 2293.3	-
Warranty	3 Years (Battery Excluded)	

Model Number	FFA-LEM120WG
Size	4 Foot
Protection	WIRE GUARD
Standard	AS 2293.3
Warranty	3 Years

Smart, Flexible & Efficient

Selectable colour temperature and adjustable power output provide flexible control over light colour and brightness, making these LED battens suitable for a wide range of commercial and general indoor applications.

Wire Guard Protection

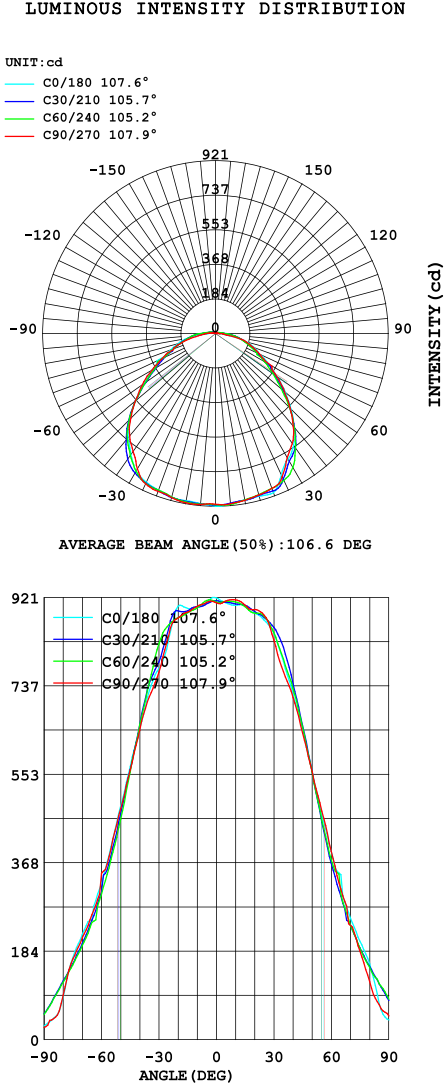
Available with an wire guard for added protection against impact and accidental damage, ideal for high-traffic and exposed areas.

Optional Smart Control

Available with an optional remote controller and motion sensor for added convenience and flexible operation.

Smart 25W LED Square Weatherproof Emergency Lights – Colour Selectable

Model Number	FFA-WPSEL	FFA-SWP25W	FFA-SWP25W-NL
Manufacturer	Fire Factory Australia		
Classification	Emergency Light		Normal Light
Power	25W		
Dimensions	315mm x 95 mm		
Test Button	Yes	No	
Motion Sensor	No	Optional	No
Remote Control	No	Optional	No
Colour Temperature	Selectable: 4000K/5000K/6000K		
Colour Rendering Index	≥80		
Input Voltage	220–240V AC		
LED Quantity	144 pcs		
Luminous Flux	>2200lm	≥2835 lm	
Input Current	300mA	120mA	
Emergency Power	2–4W	3W	–
Emergency Duration	≥3 hours	≥3 hours	–
Emergency Output Voltage	DC24V	DC36V	–
Battery Type	Lithium	Lithium	–
Battery Capacity	3.7V 4400mAh	9.6V 1500mAh	–
Charging Voltage	DC 4.2V	DC 10.2V	–
Charging Time	24 hours	24 hours	–
IP Rating	IP65	IP65	IP65
Max Ambient Temp	–20 ~ +50°C	–20 ~ +50°C	–20 ~ +50°C
LED Lifetime (Approx)	50,000 hours	50,000 hours	50,000 hours
Standard	AS 2293.3	AS 2293.3	–
Warranty	3 Years (Battery Excluded)		



Weatherproof & Flexible

With IP65 protection and selectable colour temperature, this emergency light provides reliable performance for indoor, outdoor and wet areas.

Optional Smart Control

Available with an optional remote controller and motion sensor for added convenience and flexible operation.



25W LED Oyster Emergency Light

Model Number	FFA-LEM25W
Manufacturer	Fire Factory Australia
Classification	Emergency Light
Power	25W
Dimensions	120mm x 380mm
Test Button	Yes
Motion Sensor	Optional
Remote Control	Optional
Colour Temperature	Selectable 4000K/5000K/6000K
Colour Rendering Index	≥75
Input Voltage	220–240V AC
LED Quantity	320 pcs
Luminous Flux	≥2500 lm
Input Current	100mA Max
Emergency Power	2–5W
Emergency Duration	≥3 hours
Emergency Output Voltage	DC 23V
Battery Type	LiFePO4
Battery Capacity	6.4V 3000mAh
Charging Voltage	DC 8.3V
Charging Time	24 hours
IP Rating	IP20
Max Ambient Temp	–20 ~ +50°C
LED Lifetime (Approx)	50,000 hours
Standard	AS 2293.3
Warranty	3 Years (Battery Excluded)

Reliable Emergency Lighting

A practical emergency lighting solution designed to provide reliable illumination when needed, ideal for a wide range of indoor applications.



3W LED Recessed
Emergency Spitfire

Model Number	FFASP3W	FFASP3WB	FFASM3W
Manufacturer	Fire Factory Australia		
Wattage	3W		
Dimensions	-		260 x 250 x 60 mm
Installation Type	Recessed		Surface Mounted
Colour	White	Black	White
Test Button	Yes		
Colour Temperature	6000K		
Colour Rendering Index	>70		
Input Voltage	220-240V AC		
LED Quantity	1		
Luminous Flux	120lm		
Input Current	15mA		
Emergency Power	3W		
Emergency Duration	3 HOURS		
Emergency Output Voltage	2.8-30Vdc		
Battery Type	Lithium		
Battery Capacity	3.2V 1500mAh		
Charging Voltage	1-3W		
Charging Time	16 HOURS		
IP Rating	IP20		
Max Ambient Temp	0-45°C		
LED Lifetime (Approx)	50,000 hours		
Standard	AS 2293.3		
Warranty	3 Years (Battery Excluded)		



1.5W LED Surface Mounted
Emergency Spitfire

Model Number	SMSL-W	SMSL-BL
Manufacturer	Fire Factory Australia	
Wattage	1-2.5W	
Dimensions	130mm x 130mm x 17mm	
Installation Type	Ceiling Mountable	
Colour	White	Black
Test Button	Yes	
Colour Temperature	6000K	
Colour Rendering Index	>70	
Input Voltage	220-240V AC	
LED Quantity	1	
Luminous Flux	120lm	
Input Current	26mA	
Emergency Power	1.5W	
Emergency Duration	3 HOURS	
Emergency Output Voltage	2.8-3V	
Battery Type	LiFePO4	
Battery Capacity	3.2V 1500mAh	
Charging Voltage	1-3W	
Charging Time	16 HOURS	
IP Rating	IP20	
Max Ambient Temp	0-40°C	
LED Lifetime (Approx)	50,000 hours	
Standard	AS 2293.3	
Warranty	2 Years (Battery Excluded)	



3.2W LED Twin Spot Emergency Light

Weatherproof

Model Number	HT-C806
Manufacturer	Fire Factory Australia
Wattage	3.2W
Cable Plug	1.5m
Dimensions	280 x 65 x 300mm
Installation Type	Surface Mounted
Colour	White
Test Button	Yes
Colour Temperature	6000K
Input Voltage	220-240V AC
LED Quantity	2x 15 LED
Emergency Duration	2 HOURS
Battery Type	Lithium
Battery Capacity	3.2V 3000mAh
Charging Time	24 HOURS
IP Rating	IP65
LED Lifetime (Approx)	50,000 hours
Standard	AS 2293.3
Warranty	3 Years (Battery Excluded)



Non-waterproof

Model Number	HT-C807
Manufacturer	Fire Factory Australia
Wattage	3.2W
Cable Plug	1.5m
Dimensions	280 x 55 x 308 mm
Installation Type	Surface Mounted
Colour	White
Test Button	Yes
Colour Temperature	6000K
Input Voltage	220-240V AC
LED Quantity	2x 15 LED
Emergency Duration	2 HOURS
Battery Type	Lithium
Battery Capacity	3.2V 3000mAh
Charging Time	24 HOURS
IP Rating	IP20
LED Lifetime (Approx)	50,000 hours
Standard	AS 2293.3
Warranty	3 Years (Battery Excluded)



LED Super Bright Floodlight

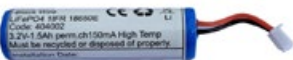
Model Number	YDSP130601-10W	YDSP130601-20W	YDSP130601-30W
Manufacturer	Fire Factory Australia		
Wattage	10W	20W	30W
Energy Saving	80%		
Colour	Silver and White		
Colour Temperature	4000k		
Colour Rendering Index	>80		
Input Voltage	AC230V/50Hz		
Lumen	680Lm	1400Lm	2400Lm
Beam Angle	>105°		>100°
IP Rating	IP65		
LED Lifetime (Approx)	36,000 hours		
Warranty	2 Years		



Case / Diffuser / Wire Guard

Model No. EX60QWC	Model No. FFA-EXCM	Model No. FFA-EXWM	
			
EX60 Quickfit Waterproof Case	Ceiling Mount Exit Light Diffuser	Wall Mount Exit Light Diffuser	
Model No. FFA-DIFF2F	Model No. FFA-DIFF4F	Model No. FFA-WIRE2F	Model No. FFA-WIRE4F
			
2 Foot Diffuser	4 Foot Diffuser	2 Foot Wire Guard	4 Foot Wire Guard

Lighting Battery

Model No. AC-BATTSP	Model No. AC-BATTEX	AC-BATTBN
		
Replacement Battery for Recessed Emergency Light	Replacement Battery for Emergency Exit Light (EX60LED)	Replacement Battery for Emergency Batten Fitting
LiFePO4 18650 - 3.2V - 1.5Ah	18650 - 3.7V - 3.2Ah	18650 - 6V - 2.5Ah

Lighting Sensor / Remote

Model No. REMOTE	Model No. SENSOR	Model No. FFA-INVERTER
		
Remote for Smart Emergency Light	Sensor for Smart Emergency Lights	Replacement Converter Module

Mounting Plate

Model No. FFA-MPEX80	Model No. FFA-MPEX60	Model No. FFA-MPBLADE100
		
Metal Mounting Plate Suits EX80 Exit Light	Metal Mounting Plate Suits EX60 Exit Light	Plastic Mounting Plate For Blade 100 450X160mm

Electricians Tools

Model No. STUDEF-L	Model No. BLADE1
	
3 in 1 LCD Metal Detector Wood Wall Stud Centre Finder AC Live Wire Cable Scanner	3 in 1 Stud Finder Sensor AC Detection Metal Wood Scan Multifunction Detector

Socket

Model No. SSO3P	Model No. WRAUP
	
Surface Socket Outlet with 3 Pins	Wire Range Australian Plug As per AS5000.2

Switchboard

Model No. FFA-EMTK	Model No. ELSBB
	
Emergency Light Test Switch AS/NZS 2293 standards	6 Pole Surface Mount Switchboard - BOX ONLY 150 x 200 x 90 mm

PVC Insulation Tape

Model No. ETAPE				
				
19mmx20m Red	19mmx20m Green	19mmx20m Yellow	19mmx20m Blue	19mmx20m Black

Red TPS Cables

Model Number	Size	Type	Length	No of Conductor
RTPS-F2C-0.75	0.75mm	Flat Red TPS	100m 200m	2
RTPS-F2C-1.0	1.0mm	Flat Red TPS	200m	2
RTPS-F2C-1.5	1.5mm	Flat Red TPS	200m	2
RTPS-FWS2C-0.75	0.75mm	Flat Red TPS with White Stripe	200m	2
RTPS-FWS2C-1.5	1.0mm	Flat Red TPS with White Stripe	100m 200m	2
RTPS-FWS2C-1.5	1.5mm	Flat Red TPS with White Stripe	200m	2
TPS-215	1.5mm	Twisted Red TPS	200m	2

2hr Fire Rated Cable

Model Number	Size	Type	Length	No of Conductor
RFR-2C-0.75	0.75mm	2hr Fire Rated	200m	2
RFR-2C-1.0	1.0mm	2hr Fire Rated	200m	2
RFR-2C-1.5	1.5mm	2hr Fire Rated	200m	2
RFR-2C-2.5	2.5mm	2hr Fire Rated	200m	2
RFR-2C-4.0	4.0mm	2hr Fire Rated	Cut to Length	2
RFR-2C-6.0	6.0mm	2hr Fire Rated	Cut to Length	2
RFR-WS2C-0.75	0.75mm	2hr Fire Rated with White Stripe	200m	2
RFR-WS2C-1.0	1.0mm	2hr Fire Rated with White Stripe	200m	2
RFR-WS2C-1.5	1.5mm	2hr Fire Rated with White Stripe	200m	2
RFR-2CE-0.75	0.75mm	2hr Fire Rated, 0.75mm² 3 Core	200m	3
RFR-4CE-2.5	2.5mm	2hr Fire Rated, 4Core + Earth	200m	5

Orange Circular Cable, 2Core + Earth

Model Number	Size	Type	Length	No of Conductor
FFA-OCC-2C-1.5	1.5mm	Orange Circular Cable	100m	3
FFA-OCC-2C-2.5	2.5mm	Orange Circular Cable	100m	3

2 Core Twin & Earth TPS

Model Number	Size	Type	Length	No of Conductor
FFA-TPS-2C-1.5	1.5mm	2 Core Twin & Earth TPS	100m	3
FFA-TPS-2C-2.5	2.5mm	2 Core Twin & Earth TPS	100m	3

Cat 6 UTP Cable

Model Number	Type	Length
FFA-CAT6	Cat 6 UTP Cable	305m

Cable Accessories

- Stainless Steel Cable Ties
- Nylon Cable Ties
- Tools

Red TPS Fire Alarm Cables



Model Number	RTPS-F2C-0.75	RTPS-F2C-1.0	RTPS-F2C-1.5	RTPS-FWS2C-0.75	RTPS-FWS2C-1.0	RTPS-FWS2C-1.5	TPS-215
Manufacturer	Fire Factory Australia						
Size	0.75mm	1.0mm	1.5mm	0.75mm	1.0mm	1.5mm	1.5mm
Type	Flat Red			Flat Red with White Stripe			Twisted
Length	100m 200m	200m	200m	200m	100m 200m	200m	200m
Conductor	Bare Copper						
No of Conductor	2						
Strands	7						
Overall Diameter	4.10 x 6.40mm	4.30 x 7.20mm	4.30 x 7.20mm	4.10 x 6.40mm	4.10 x 6.40mm	4.10 x 6.40mm	4.10 x 6.40mm
Mechanical Protection	WSX1						
Insulation	V-90 PVC						
Insulation Colour	Red, White						
Sheath Colour	Red			Red with White Stripe			Red
Sheath Marking	ELV Fire			LV Fire			ELV Fire
Operating Temp Range	-25°C + 110°C						-20 °C + 90°C
Rated Voltage	250/250V						
Standard	AS/NZS 3013:2005						



Flat Red TPS Fire Alarm Cables



Flat Red with White Stripe TPS Fire Alarm Cables



Twisted TPS Fire Alarm Cables

2hr Fire Rated Cables



Model Number	RFR-2C-0.75	RFR-2C-1.0	RFR-2C-1.5	RFR-2C-2.5	RFR-2C-4.0	RFR-2C-6.0
Manufacturer	Fire Factory Australia					
Size	0.75mm	1.0mm	1.5mm	2.5mm	4.0mm	6.0mm
Type	Flat 2hr Fire Rated Cable					
Length	200m				Cut to Length	
Conductor	Bare Copper					
No of Conductor	2					
Strands	7					
Overall Diameter	9.80mm	10.0mm	10.30mm	11.80mm	13.70mm	16.20mm
Mechanical Protection	WS51W			WS52W		
Flame Barrier	Mica Tape					
Insulation Colour	Red, White					
Sheath Colour	Red					
Sheath Marking	ELV Fire					
Operating Temp Range	-25°C + 110°C					
Rated Voltage	250/250V					
Standard	AS/NZS 3013:2005					



2hr Fire Rated Cables 3 Core

Model Number	RFR-2CE-0.75
Manufacturer	Fire Factory Australia
Size	0.75mm
Type	2hr Fire Rated Cable 3Core
Length	200m
Conductor	Bare Copper
No of Conductor	3
Strands	7
Overall Diameter	13.50mm
Mechanical Protection	WS51W
Flame Barrier	Double layer Mica Tape
Insulation Colour	Red, White, Blue
Sheath Colour	Red
Sheath Marking	LV Fire
Operating Temp Range	-25°C + 110°C
Rated Voltage	450/750V
Standard	AS/NZS 3013:2005



2hr Fire Rated Cables with White Stripe



Model Number	RFR-WS2C-0.75	RFR-WS2C-1.0	RFR-WS2C-1.5
Manufacturer	Fire Factory Australia		
Size	0.75mm	1.0mm	1.5mm
Type	Flat 2hr Fire Rated Cable with White Stripe		
Length	200m		
Conductor	Bare Copper		
No of Conductor	2		
Strands	7		
Overall Diameter	9.80mm	10.0mm	10.30mm
Mechanical Protection	WS51W		WS52W
Flame Barrier	Mica Tape		
Insulation Colour	Red, White		
Sheath Colour	Red with White Stripe		
Sheath Marking	LV Fire		
Operating Temp Range	-25°C + 110°C		
Rated Voltage	450/750V		
Standard	AS/NZS 3013:2005		



2hr Fire Rated Cables 4Core + Earth

Model Number	RFR-4CE-2.5
Manufacturer	Fire Factory Australia
Size	2.5mm
Type	2hr Fire Rated Cable 4Core + Earth
Length	200m
Conductor	Bare Copper
No of Conductor	5
Strands	7
Overall Diameter	17.50mm
Mechanical Protection	WS52W
Flame Barrier	Double layer Mica Tape
Insulation Colour	Red, White, Blue, Black, Green & yellow
Sheath Colour	Red
Sheath Marking	ELV Fire
Operating Temp Range	-25°C + 110°C
Rated Voltage	450/750V
Standard	AS/NZS 3013:2005



2 Core Twin & Earth



Orange Circular Cables

Model Number	FFA-OCC-2C-1.5	FFA-OCC-2C-2.5
Manufacturer	Fire Factory Australia	
Size	1.5mm	2.5mm
Type	Orange Circular Cable	
Length	100m	
Conductor	Bare Copper	
No of Conductor	3	
Insulation	X-90	
Insulation Colour	Red, Black	
Sheath	Yellow/Green 5V-90	
Sheath Colour	Orange	
Rated Voltage	0.6/1kV	
Standard	AS/NZS 5000.1	



White TPS Cables

Model Number	FFA-TPS-2C-1.5	FFA-TPS-2C-2.5
Manufacturer	Fire Factory Australia	
Size	1.5mm	2.5mm
Type	White 2 Core Twin & Earth TPS	
Length	100m	
Conductor	Bare Copper	
No of Conductor	3	
Insulation	V-90	
Insulation Colour	Red, Black	
Sheath	Yellow/Green 3V-90	
Sheath Colour	White	
Rated Voltage	450/750V	
Standard	AS/NZS 5000.2:2006	



Cat 6 UTP Cable

Model Number	FFA-CAT6
Manufacturer	Fire Factory Australia
Type	Cat 6 UTP Cable
Length	305m
Conductor	23AWG
Jacket	PVC
Insulation	HDPE
Min Conductor	20%
Min Insulation	300%
Max Conductor Resistance	6.8ohm/100m
Standard	AS/NZS 5000.1



Stainless Steel Cable Ties

Model No. FFA-SSCT360	Model No. FFA-SSCT200	Model No. FFA-SSCT360-PC	Model No. FFA-SSCT200-PC
Stainless Steel Cable Tie (304SS) 4.6 x 360mm (100/Bag)	Stainless Steel Cable Tie (304SS) 4.6 x 200mm (100/Bag)	Stainless Steel Cable Tie (304SS) (PVC COATED) 4.6 x 360mm (100/Bag)	Stainless Steel Cable Tie (304SS) (PVC COATED) 4.6 x 200mm (100/Bag)
Model No. FFA-SSCT520	Model No. FFA-SSCT920	Model No. FFA-SSCT360-316	Model No. SSCT200-316
Stainless Steel Cable Tie (304SS) 4.6 x 520mm (100/Bag)	Stainless Steel Cable Tie (304SS) 4.6 x 920mm (100/Bag)	Stainless Steel Cable Tie (316SS) 4.6 x 360mm (100/Bag)	Stainless Steel Cable Tie (316SS) 4.6 x 200mm (100/Bag)

Nylon Cable Ties

Model No. FFA-NCT810	Model No. FFA-NCT550
Nylon Cable Tie 9.0 x 810mm (100/Bag)	Nylon Cable Tie 8.0 x 550mm (100/Bag)

Tools

Model No. FFA-SSCT-GUN	Model No. AWSC	Model No. CABLEC08	Model No. MFP09
Stainless Steel Cable Tie Gun	3 in 1 Electrical Cable Wire Cutter Stripper Pliers Crimper	8" Cable Cutter	9" Multi-functional plier

Smoke & Heat Alarms

FFA Smoke Alarms

Model Number	Type	Power Supply	Interconnection
FFA-710	Wireless Photoelectric Smoke Alarm	Hybrid function 220–240V AC, Built-in Lithium battery	up to 30 units
FFA-765	Wireless Photoelectric Smoke Alarm	DC 3V (Battery powered)	up to 22 units
FFA-SDWRC	Smoke Alarm Wireless Remote Control; TEST, HUSH, or LOCATE		

PSA Smoke and Heat Alarms

Model Number	Type	Power Supply	Interconnection
LIF6000DCW	Wireless Photoelectric Smoke Alarm	Dual sealed lithium batteries	up to 24 units
LIF6800	Mains-Powered Photoelectric Smoke Alarm - 240V + Replaceable 9V battery		Requires a LIF6000WB
LIF6800RL	Mains-Powered Photoelectric Smoke Alarm - 240V + Rechargeable battery		Requires a LIF6000WB
LIF6000WB	Wireless RF Interlink Baseplate		up to 24 units
LIFHA240	HEAT ALARM WITH 9V BATTERY BACK-UP	240V mains power operation	-
LIFSAIR (Gen 2)	Isolation relay (Gen 2) for Lifesaver smoke, heat and CO alarms for connection to auxiliary devices		
LIFPE10LP	Low-Profile Photoelectric Smoke Alarm	Integrated non-replaceable battery	-
LIFPE9M	Battery-Powered Smoke Alarm	Replaceable 9V battery	-

Detector Tester And Accessories

Model Number	Function
FFA-SBH	Heat and Smoke detectors pack - 3 in 1 function; Smoke Test / Heat Test / Air Blow - Provides 4,000 smoke tests
FFA-STF100	Smoke Test Fluid 100ml - Provides 4,000 smoke tests
FFA-TR780	Mains-Powered Photoelectric Smoke Alarm - 240V + Rechargeable battery
TESTIFIRE6201	Smoke, CO & Heat Detector Testing Kit 6m - Includes: Testifire smoke & heat head, 2 battery batons & charger, Removal tool, 1 smoke & 1 CO capsule and 4.5m telescopic extension pole & protective bags
TESTIFIRE6001	Smoke & Heat Detector Testing Kit 6m - Includes: Testifire smoke & heat head, 2 battery batons & charger, Removal tool, 1 smoke capsule and 4.5m telescopic extension pole & protective bags
SOLO822	Smoke & Heat Detector Testing Kit 6m - Includes: Smoke dispenser, Cordless heat tester, 2 battery batons & charger, Removal tool, 4.5m telescopic pole and Protective carry bag & pole bags
TESTICO	TC3 CO Capsules for 6201 Testifire Kit
TESTISC	TC3 Smoke Capsules for 6001 & 6201

Smoke Cans Capsules

Model Number	Function	Size
GS-PLUSSP200ML	Smoke Saver Plus Spray with Built in Extension 200ml	200ml
GS-SP200ML	Smoke Saver Test Spray 200ml	200ml
SABRE150ML	Smoke Sabre Test Spray Includes Built in Plastic Extension 150ml	150ml
CRC-02105	CRC Smoke Test Spray 71gm	71gm
LIFLT711	PSA Smoke Detector Tester Spray - 100ml	100ml
A5-001	A5 Smoke Detector Tester 250ml	250ml

FFA Smoke Alarms

Model Number	FFA-710	FFA-765
Manufacturer	Fire Factory Australia	
Type	Wireless Photoelectric Smoke Alarm	
Power Supply	220–240V AC, 50Hz	DC 3V (Battery powered)
Battery	Built-in 3V Lithium battery (10 years, non-replaceable)	Built-in 3V Li-ion battery (non-replaceable)
Function	Hybrid function	Interconnected Smoke Alarm
Maximum Current	< 70mA	< 60mA
Alarm Volume	> 85dB at 3 meters	
Dimensions	140mmØ x 43mm	110mmØ x 45mm
Interconnection	Hardwired: up to 30; Wireless RF: up to 22	Wireless RF: up to 22
Standard	AS3786:2014; ISO8201	
Warranty	10 Years	

FFA-710



FFA-765



- 
Reduce False Alarms
- 
Alarm Sound
- 
Wireless Interlink
- 
Lithium battery backup
- 
24H Protection
- 
Easy to Install
- 
LED Indicator
- 
Test/Hush

Smoke Alarm Remote Control

Model Number	FFA-SDWRC
Manufacturer	Fire Factory Australia
Wireless	Wireless 433 Mhz
Functions	Smoke Alarm Remote Control; TEST, HUSH, or LOCATE
Interconnectable with	FFA-710 and FFA-765 Photoelectric Smoke Alarms



Wireless Photoelectric Smoke Alarms

Model Number	LIF6000DCW
Manufacturer	PSA
Product Type	Wireless Photoelectric Smoke Alarm
Detection Technology	Photoelectric Advance Sensor
Power Supply	Dual sealed lithium batteries
Battery Backup	2 non-replaceable 10-year batteries
Interconnection	Wireless RF interlink, up to 24 units
Alarm Sound	85 dBA at 3 m
Dimensions	Ø121 × 46 mm
Operating Temperature	0°C to 40°C
Approval / Standard	AS 3786:2014, AS 4268:2017, ActivFire
Warranty	10 Years



Interconnected Smoke Alarms

Model Number	LIF6800	LIF6800RL	LIF6000WB
Manufacturer	PSA		
Product Type	Mains-Powered Photoelectric Smoke Alarm		Wireless RF Interlink Baseplate
Detection Technology	Photoelectric Advance Sensor Type A		Replaceable
Power Supply	240V AC, 50 Hz		Powered by connected smoke alarm
Battery Backup	Replaceable 9V battery	Built-in rechargeable lithium battery	-
Interconnection	Hardwired interconnection up to 24 units; wireless with LIF6000WB		Wireless interconnection, up to 24 units
Alarm Sound	85 dBA at 3 m		-
Dimensions	Ø130 × 45 mm	Ø130 × 45 mm	Ø119 × 25 mm
Operating Temperature	0°C to 40°C		0°C to 45°C
Approval / Standard	AS 3786:2014, ActivFire, SAI Global, RCM		AS 3786:2014, AS 4268:2017, ActivFire
Warranty	10 Years		5 Years



Wireless Heat Alarm

Model Number	LIFHA240
Manufacturer	PSA
Product Type	HEAT ALARM WITH 9V BATTERY BACK-UP
Detection Method	Fixed temperature 57°C (thermal sensor)
Power Supply	240V mains power operation, battery backup
Battery Backup	2 non-replaceable 10-year batteries
Interconnection	Wireless RF interlink, up to 24 units
Alarm Sound	85 dBA at 3 m
Dimensions	Ø127 × 50 mm
Operating Temperature	Maximum ambient temperature rating: 40 °C
Approval / Standard	AS1603.3:2018
Warranty	10 Years



PSA Isolation Relay

Model Number	LIFSAIR (Gen 2)
Manufacturer	PSA
Product Type	Isolation Relay
Compatible Devices	PSA Smoke, Heat & CO Alarms
Contact Rating	240VAC 5A / 30VDC 5A
Max Connected Alarms	24
Max LIFSAIR per Network	3
Operating Temperature	0°C to 50°C
Dimensions	89 × 68 × 45 mm



Photoelectric Smoke Alarms

Model Number	LIFPE10LP	LIFPE9M
Manufacturer	PSA	
Product Type	Low-Profile Photoelectric Smoke Alarm	Battery-Powered Smoke Alarm
Detection Technology	Photoelectric	Photoelectric
Power Supply	Sealed 10-year lithium battery	Replaceable 9V battery
Battery Backup	Integrated non-replaceable battery	Same as primary power source
Interconnection	Stand-alone	
Alarm Sound		
Dimensions	Ø115 × 23 mm	Ø90 × 35 mm
Operating Temperature	-	0°C to 45°C
Approval / Standard	AS 3786:2014	AS 3786:2014, ActivFire
Warranty	5 Years	2 Years



FFA 3-in-1 Detector Tester

Model Number	FFA-SBH
Brand	Fire Factory Australia
Functions	Smoke Test / Heat Test / Air Blow
Package Contents	Tester Battery rod Charger Screwdriver Syringe Smoke liquid Smoke-turning device 200cm Telescopic rod Carrying Pouch
Usage	Safe for indoor testing
Power Supply	18650 rechargeable lithium battery
Smoke Method	Electronic atomization
Smoke Capacity	450-800 smoke detection (per charge)
Fluid Capacity	4000 smoke detection points
Heat Method	Electronic heating
Heat Capacity	400 heat sensing points (per charge)

Multi-Function Fire Alarm & Detector Tester

THREE-IN-ONE FUNCTION

SMOKE - HEAT - AIR BLOW



Tester Accessories

Model No. FFA-STF100	Model No. FFA-TR780
Smoke Test Fluid 100ml Provides 4,000 smoke tests Clean, residue-free formulation	780cm Telescopic Rod

Smoke Cans Capsules

	Model No. GS-PLUSSP200ML	Model No. GS-SP200ML	
Smoke Saver Plus Spray with Built in Extension - 200ML		Smoke Saver Test Spray - 200ML	

Solo Test Kits

Model No. TESTIFIRE6201	Model No. TESTIFIRE6001	Model No. SOLO822
1 x Testifire 2000-001 Head Unit, inside the 2001-001 box it will also include: 1 x TS3-001 Smoke Capsule 1 x TC3-001 CO Capsule 2 x Solo 770-001 Battery Baton 1 x Solo 727-001 Multi Voltage Fast Charger 1 x Solo 100-001 Fibreglass Telescopic Access Pole 4.5 metres (15 feet) 1 x Solo 200-001 Universal Detector Removal Tool 1 x Solo 610-001 Protective Carrying / Storage Bag	1 x Testifire 1000-001 Head Unit, inside the 1000-001 box it will also include: 1 x TS3-001 Smoke Capsule 2 x Solo 770-001 Battery Baton 1 x Solo 727-001 Multi Voltage Fast Charger 1 x Solo 100-001 Fibreglass Telescopic Access Pole 4.5 metres (15 feet) 1 x Solo 200-001 Universal Detector Removal Tool 1 x Solo 610-001 Protective Carrying / Storage Bag	1 x Solo 100 Fibreglass 4 Section Telescopic Pole 4.5 metres 1x Solo 200 Universal Detector Removal Tool 1 x Solo 330 Aerosol Smoke Dispenser 1 x Solo 610 Protective Carrying / Storage Bag 1 x Solo 461 Cordless Heat Detector Tester 2 x Solo 770 Cordless Heat Detector Tester Battery Batons 1 x Solo 727 Cordless Heat Detector 240V Mains & Car Charger

Test Kit Accessories

Model No. TESTICO	Model No. TESTISC
TC3 CO Capsules for 6201 Testifire Kit	TC3 Smoke Capsules for 6001 & 6201

Smoke Cans Capsules

Model No. SABRE150ML	Model No. CRC-02105	Model No. LIFLT71I	Model No. A5-001
Smoke Sabre Test Spray - 150ml Includes Built in Plastic Extension	CRC Smoke Test Spray - 71gm	PSA Smoke Detector Tester Spray - 100ml	A5 Smoke Detector Tester - 250ml

Fire Detection System

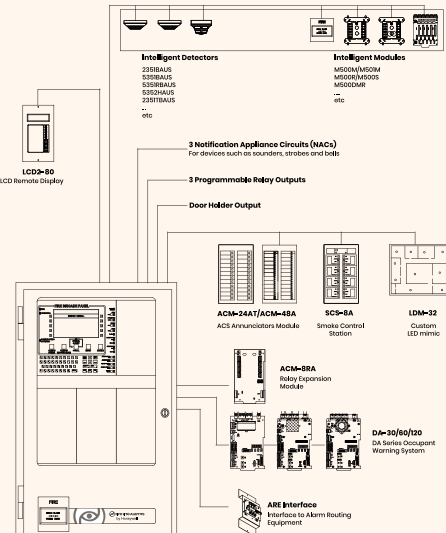


Honeywell Addressable Fire Alarm Control Systems



SMX+ Intelligent Addressable Fire Alarm Control Panel

- Main System Components
- Networking Options
- Auxiliary Power Supplies and Batteries
- Audio Options
- Audio Visual Alarm Devices (AAD&VAD's)
- Compatible Devices, EIA- 485 Ports
- Agent releasing module
- Compatible Intelligent Devices
- Addressable Manual Call Point (MCP)
- Conventional Manual Call Point (MCP)
- Enclosures, Chassis and Dress Plates

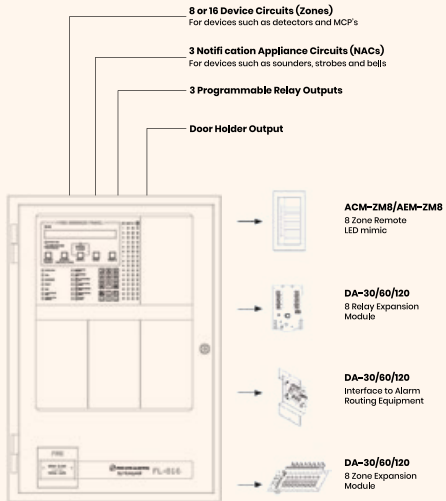


Honeywell Conventional Fire Alarm Control Systems



FL-816 Conventional Fire Alarm Control Panel

- Standard Systems
- Main System Components
- Audio Options
- Compatible Devices, ACS Modules
- Compatible Devices, Initiating Devices
- Enclosures, Chassis and Dress Plates
- Other Options



SMX+ Intelligent Addressable Fire Alarm Control Panel

SMX+ is an intelligent Fire Alarm Control Panel designed to meet a large array of applications. The SMX+ is best suited for small to mid-sized installations in a commercial or residential environment:

- Proven, reliable and efficient intelligent Fire Alarm control panel created to address needs installer and end-users.
- Flexible and scalable architecture which makes it suitable small and mid-sized networked facilities
- Extensive list of compelling features. With one to four Signaling Line Circuits (SLCs), the SMX+ supports up to 792 intelligent addressable devices per panel and is capable of networking up to 16 nodes.
- Connectivity with BACnet and Modbus permits SMX+ to integrate into 3rd party / Security / Building Management System.
- Integration with CLSS Gateway enables customers to deliver an enhanced fire safety service, while maximising the performance efficiencies by Honeywell's Connected Life Safety Services (CLSS)

Features and Benefits

- One to Four isolated intelligent Signaling Line Circuits
- Up to CLIP 99 detectors and 99 CLIP modules per SLC, 198 devices per loop 792 per FACP (or network node)
- Detectors can be any mix of photo, thermal, multi-criteria modules can be addressable manual call points, normally open contact devices, two-wire smoke detectors, notification and relay
- Large 640-character LCD backlit display
- Network up to 16 SMX+ nodes
- SMX+ Tools for online/offline program, test and reporting PC software.
- Weekly Occupancy Schedules allow changing sensitivity by time of day and day of week
- With built-in SLC Local mode operation; the system is capable of activating sounders and relays if a fire alarm condition is present even if the central processing unit (CPU) fails
- Range of annunciators for ancillary display & control
- History file with 4000-event capacity plus separate 1000-event alarm-only file
- Advanced history filters allow sorting by event, time, date, or address
- Alarm Verification Facility (AVF) selection per point, with automatic counter
- Enable / Disable Range of Points (Detectors/ Modules) or Zones
- Auto-programming and Walk Test reports
- Alarm Delay Facility (ADF)
- Field-programmable on panel with QWERTY keypad
- Non-alarm points for lower priority functions
- Support for compliant smoke control with SCS Series smoke control system
- Polls up to 198 devices on each loop
- Activates up to 99 outputs in less than ten seconds
- Compatible with System Sensor CLIP detectors
- Fire-Lite VeriFire Tools for programming the SMX+ panel
- Manual sensitivity adjustment
- Password protected and selectable access levels
- Drift compensation
- Automatic detector sensitivity testing
- Maintenance alert (two levels)
- Self-optimizing pre-alarm
- Programmable activation of sounder/ relay bases during alarm or pre-alarm
- Read Status displays the level of detector cleanliness



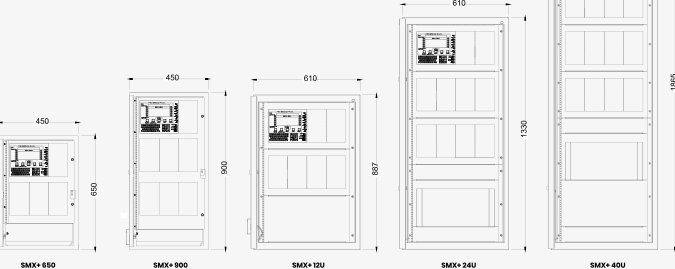
System Capacity	
Intelligent detectors	99 per SLC (CLIP protocol)
Addressable monitor/control modules	99 per SLC (CLIP protocol)
Programmable software zones	Over 2000
ACS annunciators per CPU	32 address x 64 or 96 points
LCD Mimic per CPU	Terminal and ACS mode. 80-character, backlit LCD display. Mounts up to 1800m from panel. Up to 32 per FACP

Electrical Specifications	
Primary Input Power	• NPS-5CHS Fitted: 240vac, 0.8A, 50Hz. • NPS-11CHS Fitted: 240vac, 1.5A, 50Hz. • Input Fuse: 2=M205 8.0A, 250vac
Battery	Two 12V Sealed Lead-Acid batteries.
Battery charger capacity	7AH-85AH (CAB650/CAB900 enclosures hold a maximum of two 33AH batteries)
Current draw (Standby/Alarm)	SMX+: 0.205 A / 0.225 A. • LCM-320: 0.130 A. • LEM-320: 0.100 A.

Temperature and Humidity	
Temperature	Temperature This system meets AS requirements for operation at 0 – 40°C
Humidity	Relative humidity 93% ± 2%.

Standard Panels	
SMX+650-1L-PS5	1 SLC loop, CAB650, NPS-5 power supply, 5.6A PSU
SMX+650-1L-PS11	1 SLC loop, CAB650, NPS-11 power supply, 11.7A PSU
SMX+650-1L-PS11GL	1 SLC loop, CAB650, NPS-11 power supply, 11.7A PSU, gas release interface
SMX+900-1L-PS5	1 SLC loop, CAB900, NPS-5 power supply, 5.6A PSU
SMX+900-1L-PS11	1 SLC loop, CAB900, NPS-11 power supply, 11.7A PSU
SMX+12U1LPS11	1 SLC loop, 12U, NPS-11 power supply, 11.7A PSU
SMX+28U1LPS11	1 SLC loop, 28U, NPS-11 power supply, 11.7A PSU
SMX+40U1LPS11	1 SLC loop, 40U, NPS-11 power supply, 11.7A PSU

Enclosure Specifications	
CAB650	650mm(h) x 450mm(w) x 190mm(d) Charcoal texture
CAB900	900mm(h) x 450mm(w) x 190mm(d) Charcoal texture



SMX+ Product line information

Main System Components	
CPU2-SMX+	SMX+ central processing unit including display
DISP-SMX+	Keypad and display; includes 640-character backlit LCD display, QWERTY programming, and control keypad.
NPS-5CHS/NPS-11CHS	24VDC power supply unit for SMX+
ELCM-320	Loop Control Module. Provides one SLC. SMX+ supports up to two ELCM-320s & two LEM-320 expanders for a total of 4 SLCs
LEM-320	Loop Expander Module. Expands an ELCM-320.

Networking Options	
SMX+NCA-2	- Network Control Annunciator, CPU ONLY. - An alternate primary display for CPU2-SMX+ can be provided by the SMX+NCA-2. On network systems, the NCA-2 connects to a standard NCM or HS-NCM. - Note: DISP-SMX+ display needs to be used along with SMX+NCA-2
NCM-W, NCM-F	Standard Network Communications Modules. Wire and multi-mode fiber versions available.
High Speed NCM MF/SF/ WMF (-2)/WSF (-2)/ MFSF	Wire, single-mode fiber, multi-mode fiber, and media conversion models are available.
RPT-W, RPT-F, RPT-WF	Standard-network repeater board with wire connection (RPT-W), multi-mode fiber connection (RPT-F), or allowing a change in media type between wire and fiber (RPT-WF). Not used with high-speed networks.

Auxiliary Power Supplies and Batteries	
NPS-5CHS	One optional for each SMX+. Power supply and battery charger with two 24 VDC outputs up to 5A output total. Charges 7 to 50 AH batteries. Auxiliary power for panel or panel equipment.
NPS-11CHS	One optional for each SMX+. Power supply and battery charger with two 24 VDC outputs up to 11A output total. Charges 7 to 110 AH batteries. Auxiliary power for panel or panel equipment.

Audio Options	
DA2-30/DA2-60 /DA2-120	Digital Amplifier. DA2-30 is 30 watts, DA2-60 is 60 watts, DA2-120 is 120 watts, 100 Vrms. Includes audio input and amplified output supervision.
SAM-4	4 way Speaker Line Monitoring and distribution module for use with DA2 series amplifiers

Audio Visual Alarm Devices (AAD & VAD's)	
WSO-PP-N46	Addressable Wall Sounder - White, System Sensor, CLIP
WSO-PR-N46	Addressable Wall Sounder - Red, System Sensor, CLIP
VAD-PC-I00	SS Pure White Clear Strobe "w Isolator, AS7240.23 (C-3-5.1)
WSS-PC-I01	HON Pure White Sounder Strobe Clear w Isolator, AS7240.23 O Category
BSO-LASS-NCW	Addressable Sounder Base - Pure white, System Sensor, CLIP (requires B501-W base)

Compatible Devices, EIA-485 Ports	
ACM-24AT-AUS	Annunciator Control 24 buttons, 48 LEDs
AEM-24AT-AUS	Annunciator Expander 24 buttons,48 LEDs
ACM-48A-AUS	Annunciator Control, 48 LEDs, to suit SMX+/NCA-2
AEM-48A-AUS	Annunciator Expander, 48 LEDs, to suit SMX+/NCA-2
ACM-8RA	Eight Programmable Timed Relay Module.
LCD2-80-AUS	LCD Annunciator (80 Character), to suit SMX+/NCA-2
LDM-E32-AUS	Lamp Driver Module (Expander), 32 LEDs or LDM-R32
LDM-32-AUS	Lamp Driver Module (Control), 32 LEDs or LDM-R32
LDM-R32-AUS	Lamp Driver Relay Kit, 32 Relay board, requires LDM-32
SCS-8A	Smoke Control Annunciator (Control) 8 x switch groups
SCE-8A	Smoke Control Annunciator (Expander) 8 x switch groups
SCS-8L	Smoke Control Lamp Driver Kit 8 x switch groups
SCE-8L	Smoke Control Lamp Driver (Expander) to suit SMX+

Agent releasing module	
ARM-AUS	Agent releasing module for extinguishing agent releasing CIE

Compatible Intelligent Devices	
BEAM12241	Intelligent beam smoke detector.
BEAM1224S1	Intelligent beam smoke detector with integral sensitivity test.
OSI-RI-SS	Intelligent OSID - Imaging BEAM Smoke Detector
5251B-WP	System Sensor CLIP Type B sealed thermal detector 57°C.
5251RB-WP	System Sensor CLIP Type A sealed thermal detector 57°C with rate-of-rise
2251BAUS	System Sensor CLIP photoelectric detector.
5251BAUS	System Sensor CLIP Type B thermal detector 57°C.
5251RBAUS	System Sensor CLIP Type A thermal detector 57°C with rate-of-rise.
DNR-AUS	DNR- AUS InnovairFlex low-flow non-relay duct-detector housing (order photoelectric sensor sold separately).
DNRW	Same as above with NEMA-4 rating, watertight.
2351BAUS	Intelligent Photo-Optical Smoke Detector, System Sensor
2351TBAUS	Intelligent Photo-Optical & Thermal Detector, System Sensor
2351PTIRAU	Intelligent Photo, Thermal and IR Multi-Criteria Detector, System Sensor
5351BAUS	Intelligent Fixed Temperature Thermal detector, System Sensor
5351RBAUS	Intelligent Rate-of-Rise Thermal detector, System Sensor
5351HAUS	Intelligent High Temperature Fixed Thermal detector, System Sensor
7351AUS	Intelligent High Sensitivity Detector, System Sensor
B501AUS-IV	4" (10.16 cm) universal detector base, off-white.
B501AUS-W	4" (10.16 cm) universal detector base, pure white.
B521IEFT-IV	4" (10.16 cm) universal detector base with in-built short- circuit isolator, off-white.
B501BI-W	/ IV/ BL 4" (10.16 cm) universal detector base with in-built short- circuit isolator, white. Ivory, Black
AAM/LP/HL	Alarm Acknowledgement Module, HL, w.LED horizontal orientation
AAM/LP/V	Alarm Acknowledgement Module, V, no LED vertical orientation
AAM/LP/VL	Alarm Acknowledgement Module, V, w.LED vertical orientation
B501AP-IV	Plug in base off white colour for AV series
M500M	System Sensor CLIP monitor module.
M500X	Isolator module.
SC-6	System Sensor CLIP six-way monitored control module.
CZ-6	Six-zone interface module; connects intelligent alarm system to two-wire conventional detection zone.
CR-6	System Sensor CLIP six-relay (Form-C) control module.
IM-10	System Sensor CLIP ten-input monitor module.
M502M	System Sensor CLIP conventional zone module.
M501M	System Sensor CLIP miniature monitor module.
M500R	System Sensor CLIP relay/control module.
M500S	System Sensor CLIP single intelligent control module.
M500DMR	System Sensor CLIP dual monitor/dual relay module.

Addressable Manual Call Point (MCP)	
M5A-RP0ISF-K013-01	Address Clip Indoor MCP b/b House&Flame with flexible element, requires clear flap and back box.
W5A-RP0ISG-K013-01	Red CLIP MCP surface, IP67, House+Flame requires SR, c/w flex-element, clear flap

Conventional Manual Call Point (MCP)	
M1A-R470SG-STCK-01	Red surface mount MCP, House + Flame, back box included
M3A-R000SF-STCK-01	Red resettable surface mount MCP

Enclosures, Chassis and Dress Plates	
CAB Series Enclosures	SMX+ mounts in a standard CAB Series enclosure (available in two sizes, CAB650 and CAB900). The CAB series enclosures are available with a solid and window outer door. A trim ring option is available for semi-flush mounting.
BMP-1	Blank module for unused module positions.
CHS-3L	Low-profile Chassis. Mounts up to three modules in any CAB series row.
CHS-4	Chassis used with the SC6, CR6 and IM10 Multi-Modules. Mounts up to four modules in any CAB series row.



FL-816

Conventional Fire Alarm Control Panel

INTUITIVE | RELIABLE | FLEXIBLE | SMARTER

Designed in Australia to meet local conditions and requirements, the FL-816 demonstrates that systems approved to AS7240.2 don't mean compromise.

With usability as a key focus for development and utilizing industry leading manufacturing and testing practices; the FL-816 will provide an easy to use and powerful detection and control system for all conventional detection applications.

The standard panel is equipped with 8 zones but may be extended to 16 Zones by the addition of an 8 Zone expansion module. The FL-816 is extremely flexible and can be programmed to meet the demands of a wide variety of building types.

The FL-816 panel is compatible with the System Sensor detectors and peripheral devices supplied by Honeywell.

Features and Benefits

- 8 Zones – expandable to 16 Zone
- 80 character LCD display providing a simple user friendly interface
- 24 character programmable zone descriptor
- Zones can be configured for a range of different device type functions
- Outputs may be programmed for different functional and cause & effect requirements

- Compact 5.6 or 11.7 Amp system power supply and charger
- Optional programmable OWS with control, display and microphone module
- Optional 8 way programmable relay modules
- Two cabinet sizes 650 mm and 900 mm
- Remote LED mimic available

Initiating Device Circuits (Zones)

- 8 or 16 zone interface circuits
- Up to 40 devices per zone
- Compatible with SYSTEM SENSOR 100 series devices (refer to FL-816 manual for complete list of compatible devices)

Agency Listings and Approvals

These listings and approvals apply to the modules specified in this document. In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. Consult system consultant for latest listing status.

- AS7240.2:2004 & AS7240.4:2004
- AS4428.3:2010
- Activfire certificate # afp-3784

Auxiliary Outputs

- Three independently programmable output circuits
- All circuits are power-limited and supervised by 4.7K Ohm End of Line (EOL) resistor.
- Up to 1A power per NAC

- Three independently programmable output circuits
- All circuits are power-limited and supervised by 4.7K Ohm End of Line (EOL) resistor.
- Up to 1A power per NAC

System Capacity	
Initiating device circuits	8 or 16
Expansion modules (total)	32
Total expansion ACM modules	ACM-8RA and ACM-ZM

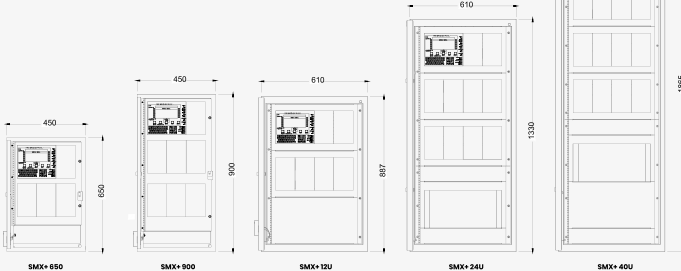
Electrical Specifications	
Primary Input Power	NPS-5 fitted: 240vac, 0.8A, 50Hz. NPS-11 fitted: 240vac, 1.5A, 50Hz. Input Fuse: M205 8.0A, 250V
Battery	Two 12V Sealed Lead Acid batteries
Battery charger capacity	7AH-85AH (CAB650 and CAB900 hold maximum of two 33AH batteries)
Initiating Device Circuits	Power-limited, supervised circuit. End-of-Line Resistor: 4.7K ohm, ½ watt
Notification Appliance Circuits	Power-limited, supervised circuit. Maximum current per circuit: 1.0A. End-of-Line Resistor: 4.7K ohm, ½ watt
Programmable Relays	Power-limited, supervised circuit. End-of-Line Resistor: 4.7K ohm, ½ watt
Door Holder Output	Powered output protected by automotive fuse. Rating: 3.0A @ 30V DC (resistive)
Auxiliary Power (internal only)	24VDC power limited output for auxiliary devices installed within enclosure

Temperature and Humidity	
Temperature	Temperature This system meets AS requirements for operation at 0 – 55°C
Humidity	Relative humidity 10% to 93%.



Standard Panels	
FL-816/650PS5	8 zones, CAB650, NPS-5 power supply, 5.6A PSU
FL-816/650PS11	8 zones, CAB650, NPS-11 power supply, 11.7A PSU
FL-816/900PS11	8 zones, CAB900, NPS-11 power supply, 11.7A PSU
FL-816/650PS11GL	8 zones, CAB650, NPS-11 power supply, 11.7A PSU, gas release interface
FL-816/900PS11GL	8 zones, CAB900, NPS-11 power supply, 11.7A PSU, gas release interface

Enclosure Specifications	
CAB650	650mm(h) x 450mm(w) x 190mm(d) Charcoal texture
CAB900	900mm(h) x 450mm(w) x 190mm(d) Charcoal texture



FL-816 Product line information

Main System Components	
FL-816/CPU	FL-816 central processing unit including field interfaces
FL-816/KEY	Keypad and display; includes 80-character backlit LCD display
NPS-5CHS/NPS-11CHS	24VDC power supply and charger
ZEM-8	Eight zone expansion module; to expand from eight to sixteen zones
ACM-8RA	Relay module which provides eight individually configurable (C/NO/NC) relay contacts
ARE-T	Alarm Routing Equipment interface and mounting bracket to suit Tyco Centaur
ARE-R	Alarm Routing Equipment interface and mounting bracket to suit Romteck and Tyco Centaur II
ARE-CR	Alarm Routing Equipment interface and mounting bracket to suit Chubb Code Red

Audio Options	
DA2-30/DA2-60/DA2-120	Digital Amplifier. DA2-30 is 30 watts, DA2-60 is 60 watts, DA2-120 is 120 watts, 100 Vrms. Includes audio input and amplified output supervision.
DA-DISPF	Display control and paging microphone modules for DA series amplifiers
SAM-4	4 way Speaker Line Monitoring and distribution module for use with DA2 series amplifiers

Compatible Devices, ACS Modules	
ACM-ZM8	Remote LED mimic annunciator which provides indication for up to eight zones. • Requires annunciator mounting enclosure.
AEM-ZM8	Remote LED mimic expansion annunciator which provides indication for up to an additional eight zones. • Requires annunciator mounting enclosure and ACM-ZM8

Compatible Devices, Initiating Devices	
2151BAUS	System Sensor, Photoelectric smoke detector
5151AUS	System Sensor, Fixed Temperature, 63°C detector, type A2
5151RAUS	System Sensor, Rate of Rise, 63°C detector, type A2R
5151HAUS	System Sensor, Fixed Temperature, 90°C detector, type C
5151RHAUS	System Sensor, Rate of Rise, 90°C detector, type CR
885WP-B	System Sensor, Type B Sealed Heat detector
B401AUS	System Sensor, Conventional detector base
MCPIA	KAC Manual Call Point with 470R series resistor

Enclosures, Chassis and Dress Plates	
CAB Series Enclosures	FL-816 mounts in a standard CAB Series enclosure (available in two sizes, CAB650 and CAB900). The CAB series enclosures are available with a solid and window outer door. A trim ring option is available for semi-flush mounting

Other Options	
IFS-2008	Agent releasing module for extinguishing agent releasing CIE in accordance with AS4214.1:2002, AS & ISO14520.1:2009.
IFS-993	Strobe/sounder interface.

Wet Fire Products



Fire Hose Reel

- Fire Hose Reel
- Hose
- Hose Reel Foam Nozzle
- Fire Hose Cabinets And Covers
- Fire Hose Reel Accessories



Fire Hydrant

- Fire Hydrant Booster Valve
- Fire Hydrant Landing Valve
- Fire Hydrant Accessories
- Washers

Lay Flat Hose



Testing Equipment



Pressure Gauges



Tyco Sprinklers

- Standard coverage Sprinklers
- Extended Coverage Sprinklers
- Storage Sprinklers
- Dry Sprinklers
- Residential Sprinklers
- Special Sprinklers



Tyco Nozzles

- MEDIUM VELOCITY NOZZLES
- HIGH VELOCITY NOZZLES
- FOAM-WATER NOZZLES
- TUNNEL FIRE PROTECTION DELUGE SYSTEMS
- COOLING TOWER NOZZLES
- WINDOW TYPE NOZZLES



Tyco Valves

- Wet System Valve & Components
- General Purpose Valves
- Fire Sprinkler Switches



Weflo Nozzles

- Control Valves
- Backflow Prevention Devices
- Gate Valves
- Butterfly Valves
- Pressure Switches
- Check Valve

Fire Hose Reel

Model No. FHR36	Model No. FHR36SA	Model No. FHR36SS
		
Fire Hose Reel Hose 19mm x 36m 555mm x 230mm x 760mm	Swing Arm Fire Hose Reel 19mm x 36m 510mm x 320mm x 550mm	Stainless Steel Fire Hose Reel Hose 19mm x 36m 555mm x 230mm x 760mm

Hose

Model No. FHRH36	Model No. FHRH50	Model No. HRFBP-S	Model No. HRFBP-L
			
Replacement Hose Size: 19mm x 36m	Replacement Hose Size: 19mm x 50m	Hose Reel Foam Branch with hose Pipe Inlet: D-25 Storz Outlet: 38mm	Hose Reel Foam Nozzle Pipe Inlet: 2"NPT Male Thread Outlet: 47mm

Hose Reel Foam Nozzle

Fire Hose Cabinets And Covers

Model No. FHRMC	Model No. HRC	Model No. HRC1	Model No. HRC-P	Model No. FHRNB
				
Wall Mounted Metal Fire Hose Reel Cabinet Suited for Fire Hose Reel 19mm x 36m Dimension: 803 x 367 x 1040 mm	Fitted Heavy Duty Fire Hose Reel Cover Anti UV Rated Dimension: Ø 670mm	Outdoor Heavy Duty Fire Hose Reel Cover Anti UV Rated Dimension: 550 x 225 x 620 mm	Plastic Fire Hose Reel Cover with PVC Coating Anti UV Rated Fire Retardant Dimension: 550 x 225 x 620 mm	Wall Mounted Metal Fire Hose Reel Nozzle Cabinet Dimensions: 130mm x 75mm x 160mm

Fire Hose Reel Accessories

Model No. FHRSS	Model No. FHRMP	Model No. HRGA-BOLT	Model No. FHRGA
			
Fire Hose Reel - STAND Square Suitable for 36m/50m Hose Reel Finished: Silver Powder Coated Height 1.62m	Fire Hose Reel Mounting Plate	Fire Hose Reel Hose Guide Arm Bolt on Type	Hose Reel Standard Guide Arm Zinc Plated with Plastic Rollers

Model No. FHJ19	Model No. FHRN19	Model No. FHRNJS	Model No. FHRNP
			
Brass Hose Reel Lever Nozzle 19mm	Brass Hose Reel Twist Nozzle 19mm	Brass Twist Nozzle Jet Spray Rubber Bumper with 19mm Tail	Plastic Hose Reel Nozzle 19mm

Model No. HRSCBVMF	Model No. HRSCBVMF-D20	Model No. HRSCSSVFF	Model No. HRSCHB	Model No. HRSCHLT
				
Hose Reel Stopcock Ball Valve 25mm Male & Female	Hose Reel Stopcock Ball Valve 25mm - D20 Male & Female	Hose Reel Stopcock Brass Valve 25mm, Handle is Steel with Chrome Plated	Handle for Stopcock HR Lever Type	Handle for Stopcock Lever Type

Model No. PF8	Model No. F8	Model No. FHRMFU	Model No. ORHR	Model No. HEM-002
				
Fire Hose Reel Figure 8 Plastic	Fire Hose Reel Figure 8 Steel	Hose Reel Male-Female Union	O Ring Hose Reel ORHR26: 26mm ORHR30: 30mm	FIS Jute Plumber Hemp Roll -26M 500g

Model No. FHRNRS	Model No. CHRC2528	Model No. CHRC2831	Model No. FHRGA	Model No. SAP-001
				
Fire Hose Reel Nozzle Retainer Spring and Clip	Double Ear Crimp Hose Reel - Clamp 25-28mm	Double Ear Crimp Hose Reel - Clamp 28-31mm	Hose Clamp 19mm	FIS Plumbers Soap 500g

Fire Hydrant Landing Valves & Booster

Fire Hydrant Booster Valve

Model No. SD-BVR65STZ	Model No. SD-BVB65STZ
	
Fire Booster Valve (Dual Booster a/s) 4" Grooved REAR Outlet, SS304 c/w Oil Filled SS Pressure Gauge, Drain Valve, Non Return Valve with 2x65mm Storz Inlet and PVC Dust cap & Chain Approved to AS2419.3 Dimensions: W 325mm x H 115mm	Fire Booster Valve (Dual Booster a/s) 4" Grooved BOTTOM Outlet, SS304 c/w Oil Filled SS Pressure Gauge, Drain Valve, Non Return Valve with 2x65mm Storz Inlet and PVC Dust cap & Chain Approved to AS2419.3 Dimensions : W 325mm x H 140mm

Fire Hydrant Landing Valve

Model No. FHLV	Model No. HLVSET	Model No. HLVSET-SS
		
Fire Hydrant Landing Valve DN65 Inlet connection: 80mm (3") Grooved and 65mm Female BSP Outlet: NSW 5v thread. Watermark Approved to AS2419.3	Fire Hydrant Landing Valve DN65 Inlet connection: 80mm (3") Grooved and 65mm Female BSP Outlet: NSW 5v thread with FORGED Storz & Plastic Blanking Cap Watermark Approved to AS2419.3	Fire Hydrant Landing Valve DN65 - Stainless Steel Inlet connection: 80mm (3") Grooved and 65mm Female BSP Outlet: NSW 5v thread with FORGED Storz & Plastic Blanking Cap Watermark Approved to AS2419.3

Fire Hydrant Accessories

Model No. SPBV	Model No. HSAM-F	Model No. HSAF-F	Model No. DBHC	Model No. SDG-24
				
Booster Valve Single Point 65mm BSP male thread inlet connection 80mm Roll Grooved Stainless Steel	Hydrant Storz Adapter Male (NSW) 65mm - Forged Alloy NEN3374 Approved	Hydrant Storz Adapter Female (NSW) 65mm Forged Alloy NEN3374 Approved	Double Bolt Hose Clamp Grooved Rigid Couplings, Pipe Size: 80mm (3") Pipe OD: 88.9mm Galvanised	Grooved Angle Pad Coupling 4" Ductile Iron with HDG Nut & Bolt
Model No. DBHC-009N	Model No. GMHN65	Model No. SSBC	Model No. SSHC	Model No. HCS-G
				
Grooved Rigid Coupling 3" Style 009N, G.I - Fire Lock, Victaulic	Nipple HEX 65mm Galvanized Steel	Spanner Coupling Storz 38mm - 65mm	Spanner Storz & Hydrant Combo (Galvanised)	Hydrant Coupling Spanner Combo (Galvanised)
Hydrant Leather Strap	Model No. HYDLSWB	Model No. SSBC	Model No. SSHC	Model No. HCS-G
				
Model No. HYDLS450 25mm x 450mm	Nipple HEX 65mm Galvanized Steel	Spanner Coupling Storz 38mm - 65mm	Spanner Storz & Hydrant Combo (Galvanised)	Hydrant Coupling Spanner Combo (Galvanised)
Model No. HYDLS600 25mm x 600mm				
Model No. FHHW-R	Model No. FHLW-M	Model No.	For Handle within	Hydrant Locking Wheel-Plastic
		FHLW-P-1	1"-2.5" (25-64mm)	
Red Hydrant Hand Wheel	Hydrant Locking Wheel - Metal Dimensions: 170 x 170 x 70mm	FHLW-P-1.5	2.5"-3.5" (64-90mm)	
		FHLW-P-2	2.5"-5" (64-127mm)	
		FHLW-P-3	5"-6.5" (127-165mm)	
		FHLW-P-3.5	6.5"-8.6" (165-220mm)	
		FHLW-P-4	6.5"-10" (165-254mm)	
		FHLW-P-5	10"-13" (254-330mm)	

Washers

	Model No.	Valve Type	Size	Model No.	Valve Type	Size
	WJV-G	Jumper Valve Washer Globe FHC	79 x 22 x 6mm	WJV-GAL6	Jumper Valve Washer Galvin Hydrant Hard	74 x 16 x 6mm
	WJV-ALV	Jumper Valve Washer Alvin Potable Water	78 x 16 x 6mm	WJV-MAS	Jumper Valve Washer M.A.S/Qu	74 x 16 x 4.5mm
	WJV-ALV2	Jumper Valve Washer	76 x 13 x 6mm	WJV-BFI	Jumper Valve Washer BFI	72 x 12.7 x 5mm
	WJV-MFA	Jumper Valve Washer MFA Hydrant	75 x 15 x 5mm	WJV-GAL	Jumper Valve Washer	72 x 12.7 x 6mm
	WJV-MFAPW	Jumper Valve Washer MFA Potable Water	75 x 15 x 5mm			

Lay Flat Hose

SBR800 – RED

Heavy Duty – Non-Percolating Hose, H-Class Fire Hose	
Jacket:	100% Polyester
Lining:	Extruded PVC/Nitrile
Working Pressure:	2100kPa
Length:	30m

Sizes:

Model No. FFA-SBR8003830C	Diameter: 38mm (1.5")
Model No. FFA-SBR8006530C	Diameter: 65mm (2.56")



RANGER 800 – Blue

The Proven Percolating Hose, H-Class Fire Hose	
Jacket:	100% Polyester
Lining:	Rubber Latex
Working Pressure:	2100kPa
Length:	30m

Sizes:

Model No. FFA-R8003830C	Diameter: 38mm (1.5")
Model No. FFA-R8006530C	Diameter: 65mm (2.56")



FIRESTRIKE

High Quality Extruded Fire Hose	
Diameter:	PSA
Jacket:	Polyamide/Polyester
Lining:	Nitrile-PVC rubber
Working Pressure:	2100kPa
Length:	30m

Sizes:

Model No. FFA-FS3830STZ	Diameter: 38mm (1.5")
Model No. FFA-FS5230STZ	Diameter: 52mm (2.0")
Model No. FFA-FS6530STZ	Diameter: 65mm (2.56")



Fire Hydrant / Hose Reel Tester

Model No. AMPF-1D	Model No. AMPF-2D
	
The Fire Hydrant Tester has been designed to meet the need for easy verification of available water pressure and flow at the service point. All testers have battery powered digital flow indicators and a heavy duty analogue pressure gauge. Flow tubes are manufactured from 316 stainless steel with BSPT males connections either end to adapt to the hydrant fittings. Weight (approx): 10kg	Model AMPF-2D incorporates two independent and different sized flowtubes for both hosereels and hydrants, together with two independent digital flow meters. The hosereel flow tube has 3/4" BSPT male connections. An isolating valve is provided to switch the pressure gauge between the two flow tubes. Weight (approx): 12.5kg
Mains power NOT required Flowmeters can be in LPM or LPS Flowmeters includes totaliser Cabinet is manufactured in powdercoated aluminium A portable battery operated test instrument for Hydrant / Hosereel flow and pressure measurement	• Flow range on 2 1/2" tube: 0/1800 LPM • Flow range on 3/4" tube: 0/180 LPM • Pressure gauge range: 0/1000 kPa or 0/1600 kPa • Accuracy on 2 1/2" line: +/- 2% F.S.D. up to 1200 LPM and 3% from 1200 to 1800 LPM • Accuracy on 3/4" line: +/- 2% F.S.D. up to 120 LPM and 3% from 120 to 180 LPM • Cabinet Size: 510mm (long) x 230mm (high) x 310mm (deep)

Flow Testing Equipment

Model No. GI-WMFT-1	Model No. GI-TMV01	Model No. GI-SS/TMV01	Model No. GI-DBT2	Model No. GI-HP500
				
Water Meter Flow Test Kit – Digital	Thermostatic Mixing Valve Test Kit with software	Safety Shower Test Kit (with TMV Kit and software)	Back Flow Test Kit – Digital Waterproof (IP65)	Digital Electromagnetic Fire Hydrant Flowmeter
Flowmeter Range: 0-999.9 Litres Flowmeter Resolution: 0.1 Litres Pressure Rating: 0/250 kPa (LP), 0/1600 kPa (H.P.) Power Supply: Lithium Battery Accuracy: Flow: 1-2%, Pressure 3%	Digital Thermometer: 0/100°C Resolution: 0.1°C Accuracy: +/- 0.5% Pressure Gauge: 0/800 kPa	Thermometer range: 0/100 °C Resolution: 0.1 °C Accuracy +/- 0.5 °C Pressure Range: 0/2500 kPa Resolution: 1 kPa-Accuracy +/- 1%	Range: 0/1000 kPa Accuracy: +/- 1% 1 kPa (0/100kPa) Resolution: 0.1 kPa Operating Range: -30/80 °C Over Pressure Rating: 2000 kPa Power Supply:Lithium Battery	Flow Range: 2-42 L/s Resolution: 0.1 L/m Pressure Range: 0/1600 kPa Pressure Resolution: 1kPa Battery: rechargeable, USB port Flow Chamber Test Pressure: 1600kPa
Model No. GI-DSFM2	Model No. GI-DFHRFM3	Model No. HSPG	Model No. GI-DPI1	Model No. GI-HP500
				
Sprinkler Flowmeter – Digital Waterproof (IP65)	Thermostatic Mixing Valve Test Kit with software	Hydrant Static Pressure Gauge (NSW)	Digital Pressure Indicator Lithium Battery	Annubar Elements DN25 to DN200
Range: 0/30.0 in/Hg (extended range 0/300 in/Hg) Accuracy: +/- 1% (0/30 in/Hg) Resolution: 0.1 in/Hg Operating Range: -30/80°C Over Pressure Rating: 600 in/Hg Power Supply: Lithium Battery	Flow: 0/1200 Litres/Minute Range: 0/150 L/min, 0/2500 kPa Resolution: 0.01 L/min, 1 kPa Accuracy: +/- 1% (or better) Temperature Range: -30/80°C Power Supply: Lithium Battery and 2 x AAA Batteries	0- 1600 kPa	Range: 0/2500 kPa Resolution: 1 kPa Over Pressure Protection: 5000 kPa Construction: 316 Stainless Steel Connection: 1/4" BSP Female thread	Sensing Element Materials 316 Stainless Steel Mounting 1/2 inch BSP Sliding Compression fitting – 316 Stainless Steel Accuracy +/- 1-2%

Pressure Gauges

Up to 1000kPa Gauges

Model No. HPG300-LS-55	Model No. HPG800-LS-55	Model No. HPG1000-DS
		
• Liquid Gauge • Ø55 mm (1/4 inch PT) • Up to 300kPa	• Liquid Gauge • Ø55mm (1/4 inch PT) • Up to 800kPa	• Dry Gauge • Ø55mm (1/4 inch PT) • Up to 1000kPa

Mini Ball Valves

Model No. FFA-MBV-050	Model No. FFA-MBV-038	Model No. FFA-MBV-025
		
• Size: 1/2" • Dimensions: 47x38x27mm	• Size: 3/8" • Dimensions: 42x35x22mm	• Size: 1/4" • Dimensions: 42x35x22mm

1600kPa Gauges

Model No. HPG1600-DRS	Model No. HPG1600-DS	Model No. HPG1600-LS	Model No. HPG1600-DL-100	Model No. HPG1600-DL	Model No. HPG1600-LL
					
• Dry Gauge Rear Entry • Ø55mm (1/8 inch PT) • Up to 1600kPa	• Dry Gauge • Ø70mm (1/4 inch PT) • Up to 1600kPa	• Liquid Gauge • Ø70mm (1/4 inch PT) • Up to 1600kPa	• Dry Gauge • Ø100mm (3/8 inch PT) • Up to 1600kPa	• Dry Gauge • Ø110mm (3/8 inch PT) • Up to 1600kPa	• Liquid Gauge • Ø110mm (3/8 inch PT) • Up to 1600kPa

2500kPa Gauges

Model No. HPG2500-LRS-55	Model No. HPG2500-LS-55	Model No. HPG2500-LRS	Model No. HPG2500-LS-65	Model No. HPG2500-DS	Model No. HPG2500-LS
					
• Liquid Gauge Rear Entry • Ø55mm (1/4 inch PT) • Up to 2500kPa	• Liquid Gauge • Ø55mm (1/4 inch PT) • Up to 2500kPa	• Liquid Gauge Rear Entry • Ø65mm (1/4 inch PT) • Up to 2500kPa	• Liquid Gauge • Ø65mm (1/4 inch PT) • Up to 2500kPa	• Dry Gauge • Ø70mm (1/4 inch PT) • Up to 2500kPa	• Liquid Gauge • Ø70mm (1/4 inch PT) • Up to 2500kPa
Model No. HPG2500-DL-100	Model No. HPG2500-LL-1/2	Model No. HPG2500-LL	Model No. HPG2500-LL-1/2-HD	Model No. HPG2500-LL-3/8-HD	
					
• Dry Gauge • Ø100mm (3/8 inch PT) • Up to 2500kPa	• Liquid Gauge • Ø110mm (1/2 inch PT) • Up to 2500kPa	• Liquid Gauge • Ø110mm (3/8 inch PT) • Up to 2500kPa	• Liquid Gauge • Ø160mm (1/2 inch PT) • Up to 2500kPa	• Liquid Gauge • Ø160mm (3/8 inch PT) • Up to 2500kPa	

4500kPa Gauge

Model No. HPG4500-LL

• Liquid Gauge • 110mm (3/8 inch PT) • Up to 4500kPa

-100kPa Gauges

Model No. HPG-NA-150-LL	Model No. HPG-NA-1100-LL	Model No. HPG-NA-1600-LL	Model No. HPG-NA-2500-LL
			
• Liquid Gauge • Ø110mm (3/8 inch PT) • -100 to 150kPa	• Liquid Gauge • Ø110 mm (3/8 inch PT) • -100 to 1100kPa	• Liquid Gauge • Ø110mm (3/8 inch PT) • -100 to 1600kPa	• Liquid Gauge • Ø 110mm (3/8 inch PT) • -100 to 2500kPa



Standard coverage Sprinklers						
Model	SIN Num	Orientation	Thread size	K-Factor	Operating element	Specifications
TY-L	TY3111	Upright	1/2"	K-(5.6) IMP	Solder	Standard Response, Standard Coverage
TY-L	TY3211	Pendent	1/2"	K-(5.6) IMP	Solder	Standard Response, Standard Coverage
TY-L	TY3311	Horizontal Sidewall	1/2"	K-(5.6) IMP	Solder	Standard Response, Standard Coverage
TY-L	TY4811	Upright	1/2"	K-(8.0) IMP	Solder	Standard Response, Standard Coverage
TY-L	TY4111	Upright	3/4"	K-(8.0) IMP	Solder	Standard Response, Standard Coverage
TY-FRL	TY1121	Upright	1/2"	K-(2.8) IMP	Solder	Quick Response, Standard Coverage
TY-FRL	TY1221	Pendent	1/2"	K-(2.8) IMP	Solder	Quick Response, Standard Coverage
TY-FRL	TY3121	Upright	1/2"	K-(5.6) IMP	Solder	Quick Response, Standard Coverage
TY-FRL	TY3221	Pendent	1/2"	K-(5.6) IMP	Solder	Quick Response, Standard Coverage
TY-FRL	TY3321	Horizontal Sidewall	1/2"	K-(5.6) IMP	Solder	Quick Response, Standard Coverage
TY-FRL	TY4121	Upright	3/4"	K-(8.0) IMP	Solder	Quick Response, Standard Coverage
TY-FRL	TY4221	Pendent	3/4"	K-(8.0) IMP	Solder	Quick Response, Standard Coverage
TY-B	TY1151	Upright	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY1251	Pendent	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY3151	Upright	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY3251	Pendent	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY3151	Upright	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY3251	Pendent	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY4851	Upright	1/2"	K-(8.0) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY4951	Pendent	1/2"	K-(8.0) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY3351	Horizontal Sidewall	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY3451	Vertical Sidewall	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY4151	Upright	3/4"	K-(8.0) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-B	TY4251	Pendent	3/4"	K-(8.0) IMP	5 mm Bulb	Standard Response, Standard Coverage
TY-FRB	TY1131	Upright	1/2"	K-(2.8) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY1231	Pendent	1/2"	K-(2.8) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY2131	Upright	1/2"	K-(4.2) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY2231	Pendent	1/2"	K-(4.2) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY3131	Upright	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY3231	Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY3331	Horizontal Sidewall	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY3431	Vertical Sidewall	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY4831	Upright	1/2"	K-(8.0) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY4931	Pendent	1/2"	K-(8.0) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY4131	Upright	3/4"	K-(8.0) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-FRB	TY4231	Pendent	3/4"	K-(8.0) IMP	3 mm Bulb	Quick Response, Standard Coverage
RFII	TY3521	Concealed HSW	1/2"	K-(5.6) IMP	Solder	Quick Response, Standard Coverage
RFII	TY3531	Concealed Pendent	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
RFII	TY3551	Concealed Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
RFII-MRI	TY3530	Concealed Pendent	1/2"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
RFII-MRI	TY3550	Concealed Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
ILLUSION	TY5521	Concealed Pendent	3/4"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage

Extended Coverage Sprinklers						
EC-5	TY3232	Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Extended Coverage
EC-5	TY3302	Horizontal Sidewall	1/2"	K-(5.6) IMP	3 mm Bulb	Extended Coverage
EC-8	TY4232	Pendent	3/4"	K-(8.0) IMP	3 mm Bulb	Extended Coverage
EC-8C	TY4282	Pendent	3/4"	K-(8.0) IMP	3 mm Bulb	Extended Coverage
EC-11	TY5137	Upright	3/4"	K-(11.2) IMP	3 mm Bulb	Extended Coverage
EC-11	TY5237	Pendent	3/4"	K-(11.2) IMP	3 mm Bulb	Extended Coverage
EC-14	TY6237	Pendent	3/4"	K-(14.0) IMP	3 mm Bulb	Extended Coverage
EC-14	TY6137	Upright	3/4"	K-(14.0) IMP	3 mm Bulb	Extended Coverage
EC-25	TY9128	Upright	1"	K-(25.2) IMP	Solder	Extended Coverage
TY-FRB	TY3332	Horizontal Sidewall	1/2"	K-(5.6) IMP	3 mm Bulb	Extended Coverage
TY-FRB	TY4332	Horizontal Sidewall	3/4"	K-(8.0) IMP	3 mm Bulb	Extended Coverage
SW-20	TY5332	Horizontal Sidewall	3/4"	K-(5.6) IMP	3 mm Bulb	Standard Response, Extended Coverage
SW-24	TY5337	Horizontal Sidewall	3/4"	K-(5.6) IMP	3 mm Bulb	Standard Response, Extended Coverage
TY-FRL	TY3322	Horizontal Sidewall	1/2"	K-(5.6) IMP	Solder	Extended Coverage
TY-FRL	TY4322	Horizontal Sidewall	3/4"	K-(8.0) IMP	Solder	Extended Coverage
CHEC	TY5522	Concealed HSW	3/4"	K-(8.0) IMP	3 mm Bulb	Quick Response, Extended Coverage
ELOC	TY4332	Concealed Pendent	3/4"	K-(11.2) IMP	Solder	Extended Coverage
RFII	TY3532	Concealed Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Extended Coverage
RFII-MRI	TY3537	Concealed Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Quick Response, Extended Coverage
RFIII	TY4522	Horizontal Sidewall	3/4"	K-(8.0) IMP	Solder	Quick Response, Extended Coverage



Storage Sprinklers						
Model	SIN Num	Orientation	Thread size	K-Factor	Operating element	Specifications
ESFR-25	TY9220	ESFR Pendent	1"	K-(25.2) IMP	Solder	Rapid Install, Early Suppression
ESFR-22	TY8220	ESFR Pendent	1"	K-(22.4) IMP	Solder	Rapid Install, Early Suppression
ESFR-34	TY9286	ESFR Pendent	1 1/4"	K-(33.6) IMP	Solder	Early Suppression, Fast Response
ESFR-25	TY9226	ESFR Pendent	1"	K-(25.2) IMP	Solder	Early Suppression, Fast Response
EC-25	TY9128	Upright	1"	K-(25.2) IMP	Solder	CMDA and CMS, Extended Coverage
ESFR-22	TY8223	Pendent	1"	K-(22.4) IMP	Solder	Early Suppression, Fast Response
ESFR-17	TY7126	ESFR Upright	3/4"	K-(16.8) IMP	Solder	Early Suppression, Fast Response
ESFR-17	TY7223	ESFR Pendent	3/4"	K-(16.8) IMP	Solder	Early Suppression, Fast Response
ESFR-14	TY6236	ESFR Pendent	3/4"	K-(14.0) IMP	3mm Bulb	Early Suppression, Fast Response
Ultra K17	TY7153	Upright	3/4"	K-(16.8) IMP	5 mm Bulb	Control Mode Specific Application
K17-231	TY7151	Upright	3/4"	K-(16.8) IMP	5 mm Bulb	Standard Response, Standard Coverage
K17-231	TY7251	Pendent	3/4"	K-(16.8) IMP	5 mm Bulb	Standard Response, Standard Coverage
LD	TY5153	Large Drop Upright	3/4"	K-(11.2) IMP	5 mm Bulb	Control Mode Specific Application
ELO-231	TY5811	Upright	1/2"	K-(11.2) IMP	Solder	Standard Response, Standard Coverage
ELO-231	TY5111	Upright	3/4"	K-(11.2) IMP	Solder	Standard Response, Standard Coverage
ELO-231	TY5211	Pendent	3/4"	K-(11.2) IMP	Solder	Standard Response, Standard Coverage
ELO-231B	TY5851	Upright	1/2"	K-(11.2) IMP	5 mm Bulb	Standard Response, Standard Coverage
ELO-231B	TY5151	Upright	3/4"	K-(11.2) IMP	5 mm Bulb	Standard Response, Standard Coverage
ELO-231B	TY5251	Pendent	3/4"	K-(11.2) IMP	5 mm Bulb	Standard Response, Standard Coverage
ELO231FRB	TY5131	Upright	3/4"	K-(11.2) IMP	3 mm Bulb	Quick Response, Standard Coverage
ELO231FRB	TY5231	Pendent	3/4"	K-(11.2) IMP	3 mm Bulb	Quick Response, Standard Coverage
TY-L	TY3113	Upright	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Standard Response
TY-L	TY3211	Pendent	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Standard Response
TY-L	TY4113	Upright	3/4"	K-(8.0) IMP	Solder	Intermediate Level, Standard Response
TY-FRL	TY3123	Upright	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Quick Response
TY-FRL	TY3221	Pendent	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Quick Response
TY-FRL	TY4123	Upright	3/4"	K-(8.0) IMP	Solder	Intermediate Level, Quick Response
TY-FRL	TY4221	Pendent	3/4"	K-(8.0) IMP	Solder	Intermediate Level, Quick Response
TY-B	TY3153	Upright	1/2"	K-(5.6) IMP	5 mm Bulb	Intermediate Level, Standard Response
TY-B	TY3151	Upright	1/2"	K-(5.6) IMP	5 mm Bulb	Intermediate Level, Standard Response
TY-B	TY3251	Pendent	1/2"	K-(5.6) IMP	5 mm Bulb	Intermediate Level, Standard Response
TY-B	TY4153	Upright	3/4"	K-(8.0) IMP	5 mm Bulb	Intermediate Level, Standard Response
TY-B	TY4251	Pendent	3/4"	K-(8.0) IMP	5 mm Bulb	Intermediate Level, Standard Response
TY-FRB	TY3133	Upright	1/2"	K-(5.6) IMP	3 mm Bulb	Intermediate Level, Quick Response
TY-FRB	TY3131	Upright	1/2"	K-(5.6) IMP	3 mm Bulb	Intermediate Level, Quick Response
TY-FRB	TY3231	Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Intermediate Level, Quick Response
TY-FRB	TY4133	Upright	3/4"	K-(8.0) IMP	3 mm Bulb	Intermediate Level, Quick Response
TY-FRB	TY4231	Pendent	3/4"	K-(8.0) IMP	3 mm Bulb	Intermediate Level, Quick Response
EAS K17	TY720	Pendent	3/4"	K-(16.8) IMP	Solder	Electronic Control

Dry Sprinklers						
Model	SIN Num	Orientation	Thread size	K-Factor	Operating element	Specifications
DS-1	TY3155	Upright	1"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-1	TY3255	Pendent	1"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-1	TY3355	Horizontal Sidewall	1"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-1	TY3935	Pendent	3/4"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-1	TY3735	Horizontal Sidewall	3/4"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-1	TY3135	Upright	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-1	TY3235	Pendent	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-1	TY3335	Horizontal Sidewall	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-1	TY3358	Horizontal Sidewall	1"	K-(5.6) IMP	5 mm Bulb	Standard Response, Extended Coverage
DS-1	TY3338	Horizontal Sidewall	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Extended Coverage
DS-1 S	TY3250	Pendent	1"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-1 S	TY3357	Horizontal Sidewall	1"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-1 S	TY3230	Pendent	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-1 S	TY3337	Horizontal Sidewall	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-1 S	TY3339	Horizontal Sidewall	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Extended Coverage
DS-2	TY5255	Pendent	1"	K-(11.2) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-2	TY5235	Pendent	1"	K-(11.2) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-2	TY5238	Pendent	1"	K-(11.2) IMP	3 mm Bulb	Extended Coverage, Light & Ordinary Hazard
DS-3	TY5339	Horizontal Sidewall	1"	K-(11.2) IMP	3 mm Bulb	Standard Response, Extended Coverage
DS-8	TY4255	Pendent	1"	K-(8.0) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-8	TY4235	Pendent	1"	K-(8.0) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-C	TY3555	Concealed Pendent	1"	K-(5.6) IMP	5 mm Bulb	Standard Response, Standard Coverage
DS-C	TY3535	Concealed Pendent	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Standard Coverage
DS-ECC	TY3539	Concealed Pendent	1"	K-(5.6) IMP	3 mm Bulb	Quick Response, Extended Coverage
ESFR-17	TY7229	Pendent	1 1/4"	K-(16.8) IMP	Solder	Early Suppression, Fast Response



Two views of a brass spray nozzle. The top view shows the nozzle's internal structure, including a central needle and a trigger gun mechanism. The bottom view shows the nozzle's external structure, including a trigger gun mechanism and a spray tip.

Model	Orientation	Thread	Specifications
MEDIUM VELOCITY NOZZLES			
<u>MV</u>	Directional	1/2"	Directional Spray Nozzles, Open
<u>MV-R</u>	Directional	1/2"	Reverse Action Nozzles, Open
<u>MV-I</u>	Directional	1/2"	Tank Top Nozzles, Open
<u>EA-1</u>	Directional	1/2"	Protectospray Directional Spray Nozzles, Automatic
<u>D3</u>	Directional	1/2"	Protectospray Directional Spray Nozzles, Open
<u>D4A</u>	Directional	1/2"	Protectospray Directional Spray Nozzles, Open
HIGH VELOCITY NOZZLES			
<u>F822 to F834</u>	Pendent, Upright, Directional	3/4"	Mulsifyre Directional Spray Nozzles, Open Without Strainers
<u>F822S to F834S</u>	Pendent, Upright, Directional	3/4"	Mulsifyre Directional Spray Nozzles, Open With Strainers
<u>HV</u>	Directional	1" & 1 1/4"	HV Directional Spray Nozzles, Open
FOAM-WATER NOZZLES			
<u>B-1</u>	Upright and Pendent	1/2"	Two-In-One Fire Suppressant Deluge System
TUNNEL FIRE PROTECTION DELUGE SYSTEMS			
<u>TN-25</u>	Horizontal	1/2"	Horizontal Spray Nozzle , Open
<u>TN-17</u>	Horizontal	1/2"	Horizontal Spray Nozzle , Open
COOLING TOWER NOZZLES			
<u>TYPE 1</u>	Tower, Crossflow	3/4"	Crossflow Cooling Towers with Diffusion Decks
<u>TYPE 2</u>	Tower, Crossflow	3/4"	Crossflow Cooling Towers without Diffusion Decks
WINDOW TYPE NOZZLES			
<u>ISSUE A</u>	Tower, Crossflow	1/2"	Window Type Nozzles, Light or Moderate Exposure
<u>ISSUE B</u>	Tower, Crossflow	1/2" & 3/4"	Window Type Nozzles, severe exposure

Wet System Valve & Components

Model No. AV-1-300 	Model No. CV-1FR 	Model No. RC-1 
Alarm Check Valve Automatically actuate electric and/or hydraulic alarms Pressure Rating: 20 to 300 psi (1,4 to 20,7 bar) Sizes : 2.5" (DN65), 4" (DN100), 6" (DN150), 8" (DN200)	Riser Check Valve Grooved-end riser check valves Pressure Rating: 300 psi (20,7 bar) Sizes: 2 inch to 12 inch (DN50 to DN300)	Retard Chamber Retard chamber for variable pressure wet pipe sprinkler systems Pressure Rating: 300 psi (20,7 bar) Sizes: ½ inch NPT inlet and waterflow switch connections; ¾ inch NPT WMA connection
Model No. RM-2-BRM 	Model No. RM-2-RM 	Model No. TD-2 
Base Riser Manifold Includes flow switch and TD-2 test and drain valve Pressure Rating: 300 psi (20,7 bar) Sizes: 1-1/4 inch (DN32) to 8 inch (DN200)	Riser Manifold Ready to install – includes test and drain valve, check valve, flow switch, and butterfly valve Pressure Rating: 300 psi (20,7 bar) Sizes: 2 inch to 6 inch (DN50 to DN150)	Alarm Check Valve Test and Drain Valve Pressure Rating: 20 to 300 psi (1,4 to 20,7 bar) Pressure Rating: 310 psi (21,4 bar) – adjustable from 100 psi (6,9 bar) to 310 psi (21,4 bar) Sizes: 1½ inch, 2 inch
Model No. CV-300B 	Model No. CV-1F 	Model No. RSV-1 
Swing Check Valve Compact and durable swing-type valve Sizes: 4 inch (DN100)	Swing Check Valve CV-1F Swing Check Valve Sizes: 2 inch to 12 inch (DN50 to DN300)	Residential Shut-Off Valve Automatically diverts available water supply to the fire sprinkler system Pressure Rating: 175 psi (12,1 bar) Sizes: 1 inch (DN25), 2 inch (DN50)

General Purpose Valves

Model No. PRV-1A 	Model No. RV-1A 	Model No. BFV-300 
Pressure Reducing Valve Pilot-operated valve designed to maintain accurate outlet "set pressure" Sizes: 2 inch to 8 inch (DN50 to DN200)	Pressure Relief Valve Pilot-operated valve designed to maintain accurate outlet "set pressure" Sizes: 2 inch to 8 inch (DN50 to DN200)	Butterfly Valve Compact and simple design intended for efficient install and easy operation Sizes: 2 inch to 12 inch (DN50 to DN300)
Model No. TJP 	Model No. TJR 	Model No. WMA-1 
Gate Valve - Non-rising Stem (NRS) Resilient-seated gate valves with vertical or cross wall post indicator Sizes: 2 inch to 24 inch	Gate Valve - Outside Screw & Yoke Light and durable resilient-seated gate valve Sizes: 2 inch to 16 inch (DN50 to DN400)	Water Motor Alarm Hydraulically operated outdoor alarm Pressure Rating: 300 psi (20,7 bar) Sizes: ¾ inch (20 mm)

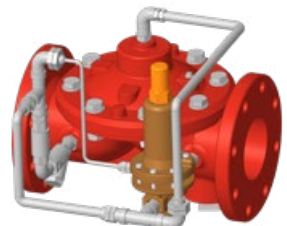
Fire Sprinkler Switches

Model No. TF 	Model No. TOSY 	Model No. TPS 
Waterflow Switch For Wet Pipe Fire Sprinkler Systems Thread mount options available in DN25 to DN250 (1-inch to 2-inch) size range	Outside Screw & Yoke Supervisory Switch Weatherproof, tamper-resistant switch Mounts to a DN15 (½-inch) NPT threaded hole in the post indicator housing	Waterflow Condition Pressure Switch Adjustable pressure actuated switch Adjustable response range of 0,28 bar to 1,38 bar 50mm to 300 mm screw and yoke gate valves
Model No. TSS 	Model No. TIP 	Model No. SPDB 
Plug Type Supervisory Switch Weatherproof and tamper resistant Operating Temperature: -40°C to +60°C	Indicator Post Supervisory Switch Weatherproof, tamper-resistant switch Mounts to a DN15 (½-inch) NPT threaded hole in the post indicator housing	SprinklerSense Flow Switch Compact and simple design intended for Connection: 316 Stainless Steel, ¾" BSP Taper Male Size: 50mm to 150 mm

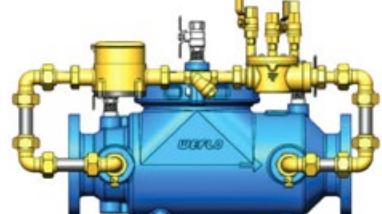
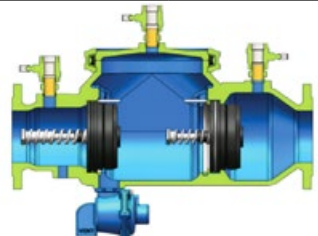
Weflo Valves



Control Valves

Model No. FFA-1320	Model No. FFA-1321	Model No. FFA-6901
		
Pressure Reducing Valve Automatic pressure reduction, spring-loaded Size Range : DN50–DN200 (2"–8")	Pressure Relief Valve Automatic pressure relief, spring-loaded Size Range : DN50–DN200 (2"–8")	Level Control Valve Automatic, float-controlled water level regulation Size Range : DN50–DN200 (2"–8")

Backflow Prevention Devices

Model No. FFA-5400F-DCDA	Model No. FFA-5400G-DCDA	Model No. FFA-5400F-DCV	Model No. FFA-5400G-DCV
			
Double Check Detector Assembly Prevents backflow and monitors small water draw-off Flange by Flange Size Range : DN50–DN200 (2"–8")	Double Check Detector Assembly Prevents backflow and monitors small water draw-off Groove by Groove Size Range : DN50–DN200 (2"–8")	Double Check Valve Prevents backflow caused by back-siphonage or back-pressure Flange by Flange Size Range : DN50–DN200 (2"–8")	Double Check Valve Prevents backflow caused by back-siphonage or back-pressure Groove by Groove Size Range : DN50–DN200 (2"–8")
Model No. FFA-5400F-RPZD	Model No. FFA-5400G-RPZD	Model No. FFA-5410F-SCV	Model No. FFA-5410F-SCV
			
Reduced Pressure Zone Device Prevents backflow with dual check valves and relief valve Flange by Flange Size Range : DN50–DN200 (2"–8")	Reduced Pressure Zone Device Prevents backflow with dual check valves and relief valve Groove by Groove Size Range : DN50–DN200 (2"–8")	Single Check Valve Prevents backflow caused by back-siphonage or back-pressure Flange by Flange Size Range : DN50–DN200 (2"–8")	Single Check Valve Prevents backflow caused by back-siphonage or back-pressure Groove by Groove Size Range : DN50–DN200 (2"–8")

Other Valves

Model No. FFA-6702-65	Model No. FFA-7101
	
Stainless Steel Hydrant Valve 90° 80mm Roll Groove with 65mm Threaded BSP	Y-Type Strainer NPT or BSPT blowoff outlet on cover, finished with plugs Size Range : DN50–DN600

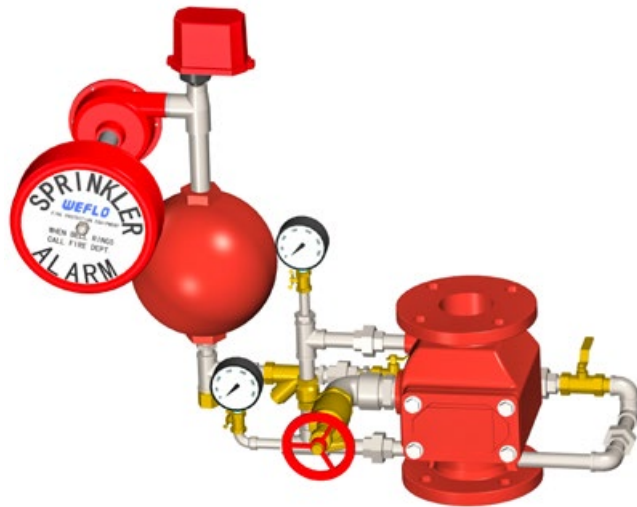
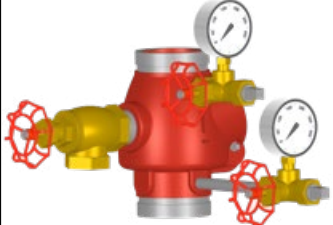
Gate Valve

Model No. FFA-F0222-300	Model No. FFA-F0122-300	Model No. FFA-0199-F	Model No. FFA-0199-G
			
NRS Resilient Seated Gate Valve Precise water flow control Groove by Groove Size Range : DN50–DN100–DN150	OS&Y Resilient Seated Gate Valve Precise water flow control and secure shut-off Groove by Groove Size Range : DN50–DN100–DN150	OS&Y Resilient Seated Gate Valve Precise water flow control and secure shut-off Flange by Flange Size Range : DN50–DN300 (2"–12")	OS&Y Resilient Seated Gate Valve Precise water flow control and secure shut-off Groove by Groove Size Range : DN50–DN300 (2"–12")

Butterfly Valve

Model No. FFA-F0811-300	Model No. FFA-1022-300	Model No. FFA-6001	Model No. FFA-WOSY
			
Wafer Butterfly Valve Gear Operated Precise water flow control Size Range : DN50–DN300 (2"–12")	Butterfly Valve, Gear operated Precise water flow control Groove by Groove Size Range : DN50–DN300 (2"–12")	Vane-Type Waterflow Detector Accurate detection of water flow Size Range : DN50–DN300 (2"–12")	Supervisory Switch For OS&Y Gate Valve Type1: 1 set of SPDT Type2: 2 sets of SPDT Type3: 2 sets of SPDT & cover tamper switch

Check Valve

Model No. FFA-F0322-300	Model No. FFA-F3322B	Model No. FFA-F0322-300
		
Alarm Check Valves Spring-assisted check with alarm Wet Pipe (Automatic Sprinkler) system Size Range : DN50–DN200 (2"–8")	Shotgun Riser Grooved End Check Valve Size Range : DN50–DN200 (2"–8")	Swing Grooved End Check Valve Size Range : DN100 and DN150
	Model No. FFA-1918	Model No. FFA-5306
		
	Triple Duty Valve Balancing, Check, Globe) Size Range : DN100 and DN150	Wafer Double Door Check Valve Size Range : DN100 and DN150

Passive Fire

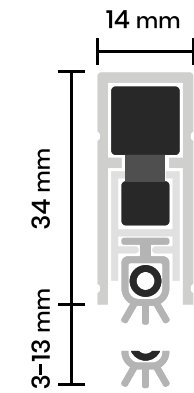
FFA Passive Fire Solutions

Model Number	Size	Type	Length	Installation
FFA-DDS-1-820	14mm x 34mm	Automatic Door Drop Seal	820mm	Surface Mounted
FFA-DDS-1-920	14mm x 34mm	Automatic Door Drop Seal	920mm	Surface Mounted
FFA-DDS-2-820	14mm x 47mm	Automatic Door Drop Seal with Cover	820mm	Surface Mounted
FFA-DDS-2-920	14mm x 47mm	Automatic Door Drop Seal with Cover	920mm	Surface Mounted
FFA-DDS-3-920	14mm x 47mm	Automatic Door Drop Seal - Concealed	920mm	Concealed
FFA-DDS-4-920	14mm x 47mm	Automatic Door Drop Seal - Heavy Duty	920mm	Concealed
FFA-HP4002	38mm x 2mm	Intumescent Retro-Fit Fire Seal	2100 mm	Self-Adhesive
FFA-IFT2002	20mm x 2 mm	Flexible Intumescent Fire Tape	25 m Roll	Self-Adhesive
FFA-IFS1504	15mm x 4mm	Intumescent Fire Seal - Fire	2100 mm	Self-Adhesive
FFA-IFSS1504	15mm x 4mm	Intumescent Fire Seal - Fire & Smoke	2100 mm	Self-Adhesive

FFA Passive Fire Solutions Automatic Door Drop Seal

The FFA-DDS-1 Automatic Door Drop Seal is a medium-duty door bottom seal for timber and metal doors. It improves acoustic, hot smoke, and fire performance.

An adjustable brass actuator automatically lowers the EPDM gasket when the door closes and retracts it when the door opens to reduce wear. The gasket includes an intumescent insert that expands under high temperatures to help block hot smoke and fire.



Model Number	FFA-DDS-1
Manufacturer	Fire Factory Australia
Type	Automatic Door Drop Seal
Installation	Surface Mounted
Size	14 × 34 mm
Door Gap	3 mm to 13 mm
Standard Lengths	820 mm, 920 mm
Cutting back length	820mm cuts to 720mm 920mm cuts to 820mm
Standard	Global-Mark Approved



Fire Protection

Smoke Protection

Energy Efficiency

Noise Reduction

Insect Protection

Adjustable Brass Actuator Button

The adjustable brass actuator button activates the automatic sealing mechanism when it contacts the door jamb as the door closes. This lowers the sealing gasket evenly onto the floor to create a tight seal. When the door is opened, the spring-loaded mechanism automatically retracts the gasket, preventing floor contact and reducing wear for smooth, reliable operation.

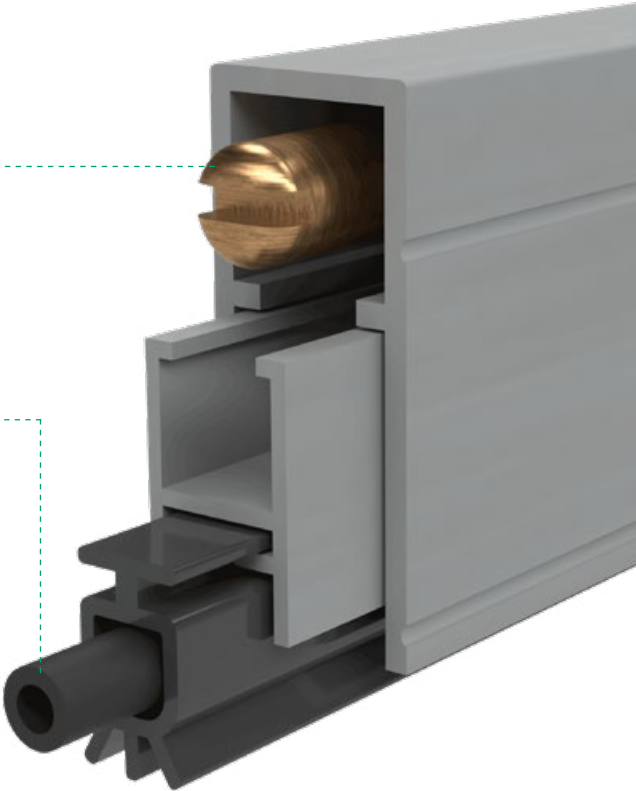
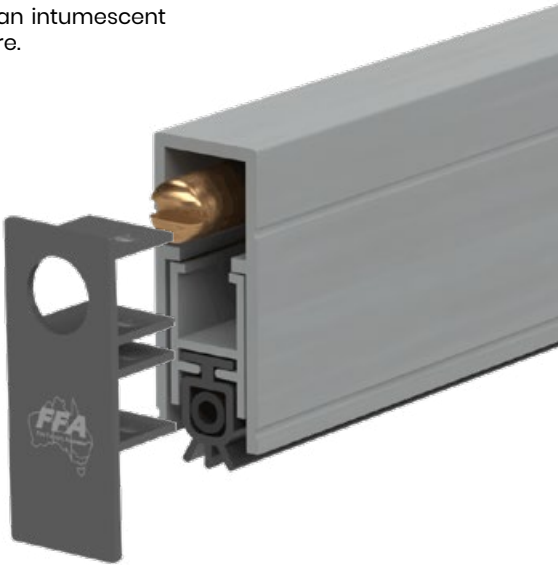
Intumescent Fire Protection

The FFA-DDS-1 incorporates an intumescent material within the EPDM gasket for enhanced hot smoke and fire protection.

Under normal conditions, the seal operates as a standard automatic door bottom seal, providing an effective barrier against sound, smoke, dust and draughts.

During a fire, when exposed to high temperatures, the intumescent material expands many times its original size. This expansion helps seal the gap beneath the door, reducing the passage of hot smoke, flames and heat, and assisting the fire door assembly in maintaining its fire integrity.

This dual-function design provides everyday acoustic and smoke sealing, while automatically activating additional fire protection when exposed to fire.



FFA Passive Fire Solutions

Automatic Door Drop Seal

Model Number	FFA-DDS-2
Manufacturer	Fire Factory Australia
Type	Automatic Door Drop Seal with Cover-Surface-Mounted
Installation	Surface Mounted
Size	14 × 47 mm
Door Gap	3 mm to 13 mm
Standard Lengths	820 mm, 920 mm
Cutting back length	820mm cuts to 720mm 920mm cuts to 820mm

Surface-Mounted with Cover

Model Number	FFA-DDS-3
Manufacturer	Fire Factory Australia
Type	Concealed Automatic Door Drop Seal
Installation	Concealed
Groove Size	15 × 34 mm
Door Gap	3 mm to 13 mm
Standard Lengths	920 mm
Cutting back length	920mm cuts to 820mm
Standard	Global-Mark Approved

Concealed



Model Number	FFA-DDS-4
Manufacturer	Fire Factory Australia
Type	Heavy Duty Automatic Door Drop Seal
Installation	Concealed
Groove Size	21 × 38 mm
Door Gap	3 mm to 14 mm
Standard Lengths	920 mm
Cutting back length	920mm cuts to 820mm
Standard	Global-Mark Approved

Heavy Duty



- Fire Protection

Smoke Protection

Energy Efficiency

Noise Reduction

Insect Protection



FFA Passive Fire Solutions

Intumescent Retro-Fit Seal

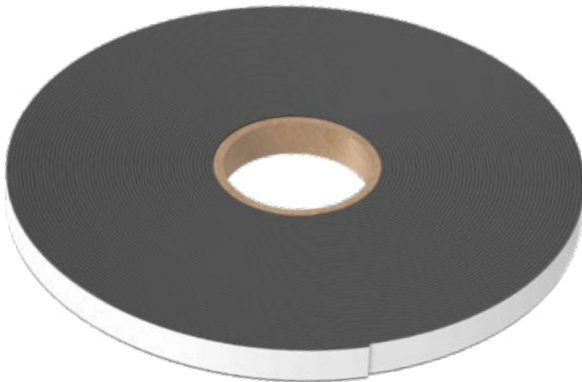
Model Number	FFA-HP4002
Manufacturer	Fire Factory Australia
Product Type	Intumescent Retro-Fit Fire Seal
Seal Colour	White
Dimensions	38 × 2 × 2100 mm
Installation	Self-Adhesive
Gap Range	Up to 6 mm
Fire Resistance	Up to 2 Hours
Paintable	Yes



FFA Passive Fire Solutions

Intumescent Fire Tape

Model Number	FFA-IFT2002
Manufacturer	Fire Factory Australia
Product Type	Flexible Intumescent Fire Tape
Seal Colour	Black
Dimensions	20mm × 2 mm
Length:	25 m Roll
Packaging	Coil Roll 290mm x 290 mm
Installation	Self-Adhesive
Expansion Ratio	Approximately 15-20 Times Original Thickness

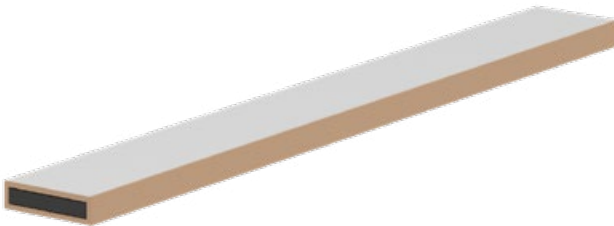


FFA Passive Fire Solutions

Intumescent Fire Strip

Model Number	FFA-IFS1504
Manufacturer	Fire Factory Australia
Product Type	Intumescent Fire Seal - Fire
Seal Colour	Brown
Dimensions	15 × 4 × 2100 mm
Installation	Self-Adhesive
Expansion Ratio	Up to 10 Times Original Thickness
Water Resistance	Yes

Fire



Model Number	FFA-IFSS1504
Manufacturer	Fire Factory Australia
Product Type	Intumescent Fire Seal - Fire & Smoke
Seal Colour	Brown
Dimensions	15 × 4 × 2100 mm
Pile Height	6 mm
Installation	Self-Adhesive
Expansion Ratio	Up to 10 Times Original Thickness

Fire & Smoke





Trafalgar Passive Fire Products

Fire Pillow

Model No. FP

FyrePLUG® fire rated pillows
Sizes: Small FP4 : 100 x 250 mm Medium FP8 : 200 x 250 mm Large FP10 : 300 x 250 mm

Fire Mortar

Model No. FyreSET-10

FyreSET® Fire Rated Mortar
Weight: 10kg Density: 850kg/m ³ Curing time: 24-48 hours

Fire Protection Wrap

Model No. TWRAP

TWRAP™ Thick foil-faced, fire protection wrap
Sizes: Thickness 25mm TWRAP-300 : Width 300mm TWRAP-450 : Width 450mm TWRAP-600 : Width 600mm

Conduit Fire Collar

Model No. FyreCOLLAR-CC

Trafalgar FyreCOLLAR Conduit Fire Collars
Sizes: FyreCOLLAR-CC-25 : Collar Size 25mm FyreCOLLAR-CC-32 : Collar Size 32mm FyreCOLLAR-CC-40 : Collar Size 40mm

Retrofit Fire Collars

Model No. FyreCOLLAR-PHRC

Trafalgar FyreCOLLAR Premium Range Retrofit Fire Collars
Sizes: FyreCOLLAR-PHRC-50 : Collar Size 50mm FyreCOLLAR-PHRC-65 : Collar Size 65mm FyreCOLLAR-PHRC-80 : Collar Size 80mm FyreCOLLAR-PHRC-100 : Collar Size 100mm FyreCOLLAR-PHRC-130 : Collar Size 130mm FyreCOLLAR-PHRC-150 : Collar Size 150mm

Fire Resistant Sealant

Model No. FyrePEX-HP-310	Model No. FyREFLEX-300W	Model No. FyREFLEX-300G
		
FyrePEX™ High-Performance (HP) Sealant Volume: 310mL	Flexible Intumescent firestop sealant - White Volume: 300mL	Flexible Intumescent firestop sealant - Gray Volume: 300mL

Fire Batt

Model No. FyreBATT-60-2S

Trafalgar FyreBATT; Coated Mineral Fibre Batt Length: 1200mm, Width: 600mm, Thickness: 60mm

Accessories

Model No. FFA-PS	Model No. RAF-Tape
	
Service Penetration & Control Joint System Sticker Roll Contains 1000 Stickers 150x100mm	Reinforced Aluminium Foil Tape - Silver Roll Width: 96mm, Roll Length: 50m

Door Hardware

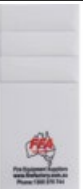
Commercial Lever and Knob Set

Model No. CL6007-2G-SC	Model No. CL6207-2G-SC	Model No. CL7007-SC	Model No. CL7307SC
Entrance Leverset 70MM	Passage Leverset 70MM(No Lock)	Entrance Leverset 70MM - SC	LEVER VESTIBULE SET 70MM B/S-SC
			
Fire-rated Premium Leverset Pro 6000 2G • 6 Pin, C4 Keyway. • Heavy duty solid brass PD cylinders. • Satin chrome finish (US26D). • Suitable for door thickness 35-45 mm. • 2 hours fire rated to AS1530.4:2005. • Clutch function on entrance & vestibule sets –secondary protection • 5 year mechanical warranty.		Fire-rated Leverset Pro 7000 • 6 pin C4 keyway • Heavy duty solid brass PD cylinders • Satin Chrome finish • 7000 series is double sprung and has double through fixing • 2-hour fire-rated to AS1905.1 • Five (5) Years Mechanical warranty	

Door Closers

Model No. DC93A24BC-S	Model No. DC673BC-S	Model No. SSDS250
		
DC93A24BC-S Fire-rated Door Closer • Slimline Door closer with adjustable back-check, for 20-80kg Doors 206L x 54W x 38H (mm) • Fully adjustable for closing and latching speeds • Fully adjustable Backcheck range • Five (5) years mechanical warranty		SSDS250 Sequence Selectors SS 250MM DOOR SELECTOR WITH PLATES & SCREWS
DC673BC-S Fire-rated Door Closer • Door closer with adjustable back-check for 20-60kg Doors 180L x 44W x 65H (mm) • Fully adjustable for closing and latching speeds • Fully adjustable Backcheck range • Five (5) years mechanical warranty		Model No. DC93TA  Fire Rated Track Arm – DC93 Series Fully Adjustable for Both Closing and Latching Speed
		Model No. DC67LB-S  Fire-rated L-Bracket for Door Closer Fully adjustable Backcheck range and for Both Closing and Latching Speed

Top Latches D-Pull & Plates

Model No. V1851	Model No. PPCF300-2MM	Model No. SDP150P	Model No. AD88SS	
				
Stainless Steel Chain Bolt with Keeper Reversible Shoot	PUSH PLATE CONCEALED FIXING Stainless steel 300x100x2mm	SDP150 D-Pulls on Plate Stainless steel Dia. 16X150mm c/c D-PULL ON 300X65MM PLATE	Stainless Steel Chain Bolt with Keeper Reversible Shoot	Model No. FFA-FDMG 3 Layers, Size: 10mm/5mm/3mm Model No. FFA-FDMG-4 4 Layers, Size: 10mm/7mm/5mm/3mm

Magnetic door holders

Model No. DH-32	Model No. DH-32L	
		
Extended Wall Mount Door Holder Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V	Extended Wall Mount Door Holder For Heavy Door Holding Force 180kg(350Lbs) Voltage: adjustable DC 12/24V	
Model No. DH-33	Model No. DH-33L	
		
Floor Mount Door Holder Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V	Floor Mount Door Holder for heavy door Holding Force 180kg(350Lbs) Voltage: adjustable DC 12/24V	
Model No. DH-34B	Model No. DH-34G	Model No. DH-34WM
		
Glass Door Holder - Suitable for 20mm Glass Door Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V	Glass Door Holder - 304 stainless steel - Suitable for Glass door Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V	Glass Door Holder - 304 stainless steel - Suitable for Single & Double Smokeproof Door Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V
Model No. DH-31	Model No. DH-35	Model No. DH-36B
		
Glass Door Holder - Suitable for 20mm Glass Door Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V	Glass Door Holder - 304 stainless steel - Suitable for Glass door Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V	Glass Door Holder - 304 stainless steel - Suitable for Single & Double Smokeproof Door Holding Force 60kg(120Lbs) Voltage: adjustable DC 12/24V

Maintenance Logbooks

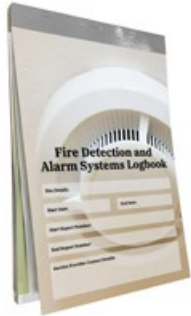
FFA logbooks Have been carefully prepared as a practical guide to assist routine service recording in accordance with *AS1851–2012 Routine Service of Fire Protection Systems and Equipment (Incorporating Amendment 1)*.

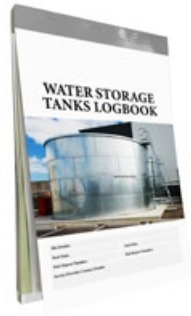
While every effort has been made to ensure accuracy, the publisher accepts no responsibility for errors, omissions, missed items, or outcomes arising from its use.

Essential Services Log Book Cabinet

Model Number: LBC
Essential Service Cabinet Metal with 003 Lock & Keys
Size: 155 x 315 x 385mm



Model Number	BFAS	Model Number	BEWS-EIS	Model Number	BFDNWI
					
Fire Detection and Alarm Systems Logbook		Emergency Warning & Intercom Systems Logbook		Alarms & Warning Systems Logbook Fire Detection & Alarm Systems And Emergency Warning & Intercom Systems	
Size	A5	Size	A5	Size	A4
Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red
Coverage Period	2 Years	Coverage Period	2 Years	Coverage Period	2 Years
Model Number	BWPS-JP	Model Number	BDP-PR-DWS	Model Number	BSHFSS
					
Fire Sprinkler System Logbook Wet Pipe Sprinkler And Jacking Pump		Fire Sprinkler System Logbook Dry-Pipe / Pre-Action / Deluge & Water Spray		Special Hazard Fire Suppression Systems Logbook	
Size	A4	Size	A4	Size	A5
Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red
Coverage Period	2 Years	Coverage Period	2 Years	Coverage Period	2 Years

Model Number	BSHP-JP	Model Number	BDFPNJP	Model Number	BEFPNJP
					
Fire Pumpset Logbook Sprinkler & Hydrant Pumps (Diesel & Electric) & Jacking Pumps		Diesel Fire Pumpset & Jacking Pumps Logbook		Electric Fire Pumpset & Jacking Pumps Logbook	
Size	A4	Size	A4	Size	A4
Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red
Coverage Period	1 Year	Coverage Period	2 Years	Coverage Period	2 Years
Model Number	BHR-JP	Model Number	BFHS-JP	Model Number	BWST
					
Hose Reel And Jacking Pumps Logbook		Fire Hydrant Systems And Jacking Pumps		Water Storage Tanks Logbook	
Size	A5	Size	A5	Size	A5
Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red
Coverage Period	2 Years	Coverage Period	2 Years	Coverage Period	2 Years
Model Number	BRSL	Model Number	BPFL	Model Number	BEEL
					
Routine Service Logbook Delivery Lay Flat Hose, Fire Hose Reels, Fire Extinguishers, Fire Blankets		Passive Fire Logbook Walls, Floors, Ceilings, Access Panels, Hatches, Structural Members, Doors, Shutters, Glazing, Air Ducts		Emergency and Exit Lighting Maintenance Logbook	
Size	A4	Size	A4	Size	A4
Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red	Record Copies	White / Yellow / Red
Coverage Period	2 Years	Coverage Period	2 Years	Coverage Period	-

Cabinets

Fire Hose Cabinets And Covers

Model No. FHRMC	Model No. HRC	Model No. HRC1	Model No. HRC-P			
						
	Fitted Heavy Duty Fire Hose Reel Cover Anti UV Rated Dimension: Ø 670mm	Outdoor Heavy Duty Fire Hose Reel Cover Anti UV Rated Dimension: 550 x 225 x 620 mm	Plastic Fire Hose Reel Cover with PVC Coating Anti UV Rated Fire Retardant Dimension: 550 x 225 x 620 mm			
Wall Mounted Metal Fire Hose Reel Cabinet Suited for Fire Hose Reel 19mm x 36m Dimension: 803 x 367 x 1040 mm		Log Book Cabinet <table><tr><th>Model No. LBC</th></tr><tr><td></td></tr><tr><td>Essential Service Cabinet Metal</td></tr></table>		Model No. LBC		Essential Service Cabinet Metal
	Model No. LBC					
						
Essential Service Cabinet Metal						

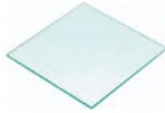
Sprinkler Cabinets

Model No. SPHC-36	Model No. SPHC-24	Model No. SPHC-12	Model No. Tyco-SPRINKLERCAB
			
36 Heads Sprinkler Spares Box High Quality Red Powder Coated Finish Dimension: 265 x 85 x 460 mm	24 Heads Sprinkler Spares Box High Quality Red Powder Coated Finish Dimension: 265 x 90 x 340 mm	12 Heads Sprinkler Spares Box High Quality Red Powder Coated Finish Dimension: 265 x 90 x 200 mm	Size 6: 6 1/2", 3/4" Sprinkler Cabinet Part No.: 1119 Size 12: 6 1/2", 3/4" Sprinkler Cabinet Part No.: 1124 Size 6 ESFR: 6 3/4", 1" Sprinkler Cabinet Part No.: 1111 Size 6 ESFR-34: 6 3/4", 1", 1-1/4" Sprinkler Cabinet Part No.: 11125

Fire Extinguisher Cabinets and Covers

	Model No. MEXL			
	Metal Fire Extinguisher Cabinet	Plastic Fire Extinguisher Cabinet		
	Dimension: 280 x 202 x 546 mm	Dimension: 290 x 255 x 700 mm		
	To suit 4.5kg Fire Extinguishers	To suit 4.5kg Fire Extinguishers		
	Model No. LEXC			
	Metal Fire Extinguisher Cabinet	Plastic Fire Extinguisher Cabinet		
	Dimension: 280 x 258 x 710 mm	Dimension: 317 x 265 x 825 mm		
	To suit 9.0kg Fire Extinguishers	To suit 9.0kg Fire Extinguishers		
	Model No. YCPEXC45			
	Plastic Fire Extinguisher Cabinet	Plastic Fire Extinguisher Cabinet		
	Dimension: 320mm x 200mm x 630mm	Dimension: 340mm x 220mm x 690mm		
	To suit 4.5kg Fire Extinguishers	To suit 9.0kg Fire Extinguishers		
	Model No. HSPC45	Model No. HSPC90	Model No. UV45	Model No. TUV90
	Material	Plastic Fire Extinguisher Cabinet	Fire Extinguisher Plastic Cover	
	Size	360 x 550 mm	380 x 520 mm	380 x 740 mm
	Fits	4.5kg Extinguisher	4.5kg Extinguisher	9.0kg Extinguisher
	Description	• Velcro Straps at back • Material: Vinyl Cover	Description • THICK UV Plastic	

Cabinets and Covers Accessories

Model No. CGS	Model No. CGL	Model No. RP45MC	Model No. RP90MC
			
Key Lock Replacement Glass for Extinguisher Cabinet (Small)	Replacement Glass for Extinguisher Cabinet (Large)	Replacement Perspex to Suited Extinguisher Cabinet (4.5kg)	Replacement Perspex to Suited Extinguisher Cabinet (9.0kg)
Dimension: 95 x 95 mm	Dimension: 160 x 550 mm	Dimension: 290 x 135 mm	Dimension: 400 x 135 mm

Fire Protection Equipment

Fire Blankets

Model No. FB10	Model No. FB12	Model No. FB1218	Model No. FB1818
			
1000mm x 1000mm	1200mm x 1200mm	1200mm x 1800mm	1800mm x 1800mm

Personal Protective Equipment

Model No. PS30CLR	Model No. IFHRLL	Model No. IFHRL	Model No. A120BK	Model No. A350BK
				
Over Spectacle Ultra-lightweight spectacle	Clear Protective Glasses	Dark Protective Glasses	PU Palm Glove Black (M-XL)	Dermiflex Glove Black (L-XL)
Model No. RT23OS-XL	Model No. MV188O	Model No. C470OHV	Model No. C470YHV	Model No. MASK
				
Hi-Vis T-Shirt (Orange) M – XL size	Cross Back Hi-Vis Vest D&N w/ Front Zip (ORANGE) M-XL	Hi-Vis Two Band & Brace Vest (ORANGE) M – XXL	Hi-Vis Two Band & Brace Vest (YELLOW) M – XXL	FFP2 Filtering Half Mask

003 Locks & Keys

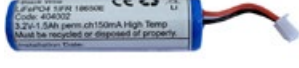
Model No. 0033	Model No. 0036	Model No. 003CL	Model No. 003KEY
			
003 Padlock and Key	003 Padlock and Key with Long Shackle	003 Cabinet Lock with 2 Keys	003 Key Only

Batteries

Lead-Acid & Deep Cycle Batteries

Sealed Lead Acid High-Performance, Rechargeable Battery		
	CJ12-1.3	12V 1.3AH Lead-acid Rechargeable Battery
	CJ12-2.3	12V 2.3AH Lead-acid Rechargeable Battery
	CJ12-3.2	12V 3.2AH Lead-acid Rechargeable Battery
	PS1265	12V 7.0AH Lead-acid Rechargeable Battery
	CJ12-9	12V 9AH Lead-acid Rechargeable Battery
	CJ12-12	12V 12AH Lead-acid Rechargeable Battery
	CJ12-18	12V 18AH Lead-acid Rechargeable Battery
	CJ12-22	12V 22AH Lead-acid Rechargeable Battery
	CJ12-26	12V 26AH Lead-acid Rechargeable Battery
	CJ12-33	12V 33AH Lead-acid Rechargeable Battery
	CJ12-40	12V 40AH Lead-acid Rechargeable Battery
	CJ12-55	12V 55AH Lead-acid Rechargeable Battery
	CJ12-65	12V 65AH Lead-acid Rechargeable Battery
	CJ12-75	12V 75AH Lead-acid Rechargeable Battery
Deep Cycle High-Performance, Rechargeable Battery		
	DC12-22	12V 22AH Deep Cycle Rechargeable Battery
	DC12-26	12V 26AH Deep Cycle Rechargeable Battery
	DC12-33	12V 33AH Deep Cycle Rechargeable Battery
	DC12-40	12V 40AH Deep Cycle Rechargeable Battery
	DC12-45	12V 45AH Deep Cycle Rechargeable Battery
	DC12-55	12V 55AH Deep Cycle Rechargeable Battery
	DC12-75	12V 75AH Deep Cycle Rechargeable Battery
	DC12-85	12V 85AH Deep Cycle Rechargeable Battery
	DC12-100	12V 100AH Deep Cycle Rechargeable Battery

Emergency Lighting Replacement Batteries

Model No. AC-BATTSP	Model No. AC-BATTEX	AC-BATTBN
		
Replacement Battery for Recessed Emergency Light	Replacement Battery for Emergency Exit Light (EX60LED)	Replacement Battery for Emergency Batten Fitting
LiFePO4 18650 – 3.2V – 1.5Ah	18650 – 3.7V – 3.2Ah	18650 – 6V – 2.5Ah

9V Battery

Model No. 9VBC

9VBC – Duracell Procell 9V Battery
9V Alkaline Batteries, 550 mAh

Accessories & Hardware

Tools

Model No. CCC42  Crescent Conduit Cutter 3-42mm	Model No. AWSC  3 in 1 Electrical Cable Wire Cutter	Model No. CABLEC08  8" Cable Cutter	Model No. MFP09  9" Multi-functional plier
Model No. FFA-SSCT-GUN  Stainless Steel Cable Tie Gun	Model No. HWAGUN  Pistol Type Hollow Wall Anchor Gun	Model No. OSP-002  Detector Beam Laser Align Tool	Model No. SCALE  Digital Portable Scale

Silicon Sealant & Tools

Model No. SILI-GUN  UNI-PRO Silicone Gun	Model No. SILI-GUN-HT  Super Heavy Duty Caulking Gun	Model No. VT-256-15  Alseal Heavy Duty Caulking Gun15"	Model No. 53TRGT  Silicone (Translucent) 300ml
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Screwdriver Bit

Model No. 47PE2  1/4" Hexagonal Long Shank	Model No. 47PS2  1/4" Hexagonal Shank (2 x 25mm)
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Glass Drill

Model No. 44G065  Glass Drill Bit 6.5mm
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Drill

Ultra SDS Hammer Drill	UHD5160	5mm x 160mm	Masonry Hammer Drill	MHD5150	5mm x 150mm
	UHD55160	5.5mm x 160mm		MHD55150	5.5mm x 150mm
	UHD6160	6mm x 160mm		MHD65150	6.5mm x 150mm
	UHD65160	6.5mm x 160mm		MHD8150	8mm x 150mm
	UHD8160	8mm x 160mm		MHD10150	10mm x 150mm
	UHD10160	10mm x 160mm		MHD12150	12mm x 150mm
	UHD12160	12mm x 160mm			

Anchor Hex Head

MASONBOLT Anchor Hex Head	Model No.	
	MBHH636	6.5mm x 36mm— 100/box
	MBHH840	8mm x 40mm — 100/box
	MBHH865	8mm x 65mm — 50/box
	MBHH1040	10mm x 40mm — 50/box
	MBHH1050	10mm x 50mm — 50/box
	MBHH1260	12mm x 60mm — 50/box

Spring Toggle

Spring Toggle

Model No. SPT2 5mm x 50mm— 100/box

Screws

Self Drilling Screws	Model No.		Type 17 Screws	
	23GTB0812	8G 18x12mm 1000pcs/box		Model No. 17GHJ1245
	23GHQ1220	12G 14x20mm 500pcs/box		12G x 11-45mm 100/box (Galvanized) class 4
	23GHJN1235	12G x 35MM 100/box (Galvanised) Class 4		

Villaboard Screws	Laminating Screws	Self Tapping Screws	Zinc Wall Grab
			
Model No. VBS825	Model No. LS1040	Model No. STSJ830	Model No. 08WDK
Zinc Plated 8G-18 25mm — 500/box	10G x 40mm— 1000/box	200pcs/jar	6.3mm x 32mm 200pcs/jar

Hollow Wall Anchor

	Model No. HWA510 8mm x 5-10mm— 100/box HWA1016 8mm x 10-16mm— 100/box HWA11510 11mm x 5-10mm— 100/box		Hollow Wall Anchor Model No. HWA15 M4x32mm— 15/box
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Other Anchors

Plastemate Anchor	Plastemate Anchor – Zinc	Bettadrive Anchor	Zinc Wall Grab
			
Model No. 52WN White – Nylon 100/Box	Model No. PMA108 Strength 10kg Gauge:8, 100pcs/box	Model No. SNA100 Round Head SS 5 x 35mm 100/box	Model No. SNA250 6mm— 250/box

Zinc Washer

Wall Plugs Green

Model No. WZ58 3/16" x 5/8" — 100/box

Wall Plug

Wall Plugs Green

Model No. WPG35 Green—35mm—25 / pack

Safety Signs

Signs

- Fire Extinguisher Identification Signs
- Fire Extinguisher Location Signs
- Fire Extinguisher & Hose Reel Signs
- Fire Hose Reel & Extinguisher Signs
- Fire Hose Reel Signs
- Fire Hydrant Signs
- Fire Hose Reel & Hydrant Signs
- Fire Hydrant Pump Room Signs
- Sprinkler Signs
- Fire Equipment Signs
- Fire Blanket Signs
- Fire Alarm Signs
- Notice Signs
- Warden Intercom Phone Signs
- Emergency Exit
- Fire or Smoke Door Signs

Safety Signs

Model No. ABES-UV	Model No. ABES-SA	Model No. ABES-MT	Model No. BES	Model No. BES-SA	Model No. BES-MT
DRY CHEMICAL AB(E) Identification Sign	DRY CHEMICAL AB(E) Identification Sign	AB(E) DRY CHEMICAL Identification Sign	DRY CHEMICAL B(E) Identification Sign	B(E) POWDER Identification Sign	DRY CHEMICAL B(E) Identification Sign
UV sign	Sticker	Metal	Plastic	Sticker	Metal
193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm
Model No. FES	Model No. FES-SA	Model No. FES-MT	Model No. WCS	Model No. WCS-SA	Model No. WCS-MT
FOAM Extinguisher Identification Sign	FOAM Extinguisher Identification Sign	FOAM Extinguisher Identification Sign	WET CHEMICAL Identification Sign	WET CHEMICAL Identification Sign	WET CHEMICAL Identification Sign
Plastic	Sticker	Metal	Plastic	Sticker	Metal
193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm
Model No. CO2S-UV	Model No. CO2S-SA	Model No. CO2S-MT	Model No. WES	Model No. WES-SA	Model No. WES-MT
CO2 Extinguisher Identification Sign	CO2 Extinguisher Identification Sign	CO2 Extinguisher Identification Sign	Water Extinguisher Identification Sign	Water Extinguisher Identification Sign	Water Extinguisher Identification Sign
Plastic	Sticker	Metal	Plastic	Sticker	Metal
193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm	193mm x 193mm
Model No. FESV	Model No. FESV-R	Model No. FESLS-UV	Model No. FELS	Model No. FESLS-SA	Model No. FESLS-MT
FIRE EXTINGUISHER Location Sign	FIRE EXTINGUISHER Location Sign	FIRE EXTINGUISHER Location Sign	FIRE EXTINGUISHER Location Sign	FIRE EXTINGUISHER Location Sign	FIRE EXTINGUISHER Location Sign
Sticker	Sticker	Plastic	Plastic	Sticker	Metal
193mm x 193mm	85mm x 125mm	150mm x 225mm	155mm x 230mm	155mm x 230mm	155mm x 230mm
Model No. FEMLS	Model No. FELS	Model No. FESALS	Model No. FESALS-MS		
FIRE EXTINGUISHER Location Sign	FIRE EXTINGUISHER Location Sign	FIRE EXTINGUISHER Angled Location Sign	FIRE EXTINGUISHER Angled Location Sign		
Plastic	Plastic	Plastic	Plastic		
215mm x 320mm	300mm x 450mm	155mm x 235mm	215mm x 320mm		

Safety Signs

Model No. FEHRLLS	Model No. FEHRLSANG	Model No. FHRFELS	Model No. FHREXTANG	Model No. FHRS-LW	Model No. FHRSL
					
FIRE EXTINGUISHER & HOSE REEL Angle Sign	FIRE HYDRANT PUMP ROOM Angle Sign	FIRE HOSE REEL & EXTINGUISHER Angle Sign	FIRE HOSE REEL & EXTINGUISHER Sign	FIRE HOSE REEL Sign	FIRE HOSE REEL Sign
Plastic	Metal	Plastic	Plastic	Plastic	Plastic
220mm x 320mm	155mm x 235mm	155mm x 235mm	155mm x 235mm	300mm x 450mm	150mm x 225mm
Model No. FHRSL-SA	Model No. FHRSL-MT	Model No. FHRALS	Model No. FHRALS-MT	Model No. FHRMS	Model No. FHRLLS
					
FIRE HOSE REEL Sign	FIRE HOSE REEL Sign	FIRE HOSE REEL Angle Sign	FIRE HOSE REEL Angle Sign	FIRE HOSE REEL Sign	FIRE HOSE REEL Sign
Sticker	Metal	Plastic	Metal	Plastic	Plastic
155mm x 235mm	155mm x 230mm	155mm x 235mm	155mm x 230mm	215mm x 320mm	300mm x 450mm
Model No. FHRHS	Model No. FHRSUIF	Model No. FHRSTLS	Model No. FHSTLS	Model No. HYDSTRIPSM	Model No. FHS-SA
					
FIRE HYDRANT Sign	FIRE HOSE REEL ONLY TO BE USED IN CASE OF FIRE Sign	FIRE HOSE REEL Sign	FIRE HOSE Sign	FIRE HYDRANT Sign	FIRE HYDRANT Sign
Sticker	Metal	Sticker	Sticker	Plastic	Sticker
370mm x 75mm	500mm x 100mm	500mm x 100mm	500mm x 100mm	370mm x 75mm	370mm x 75mm
Model No. HYDSMLS	Model No. HYDSMLSANG	Model No. FHALS	Model No. FHIS	Model No. FHS	Model No. FHS-MT
					
FIRE HYDRANT WITH ICON Sign	FIRE HYDRANT WITH ICON Sign	FIRE HYDRANT Angle Sign	FIRE HYDRANT INSIDE Sign	FIRE HYDRANT Sign	FIRE HYDRANT Sign
Plastic	Plastic	Plastic	Sticker	Plastic	Metal
155mm x 230mm	155mm x 230mm	200mm x 200mm	320mm x 220mm	310mm x 215mm	310mm x 215mm

Model No. FHRHSS	Model No. FHRHS	Model No. FHRHYDANG
		
FIRE HOSE REEL & HYDRANT Sign	FIRE HOSE REEL & HYDRANT Sign	FIRE HOSE REEL & HYDRANT Angle Sign
Plastic	Plastic	Plastic
155mm x 230mm	215mm x 320mm	155mm x 230mm

Safety Signs

Model No. FHPRLLS	Model No. FHPRLLS-MT	Model No. HBSS	Model No. HBSL	Model No. HYDBOOT-MT	Model No. AFHS	
						
FIRE HYDRANT PUMP ROOM Sign	FIRE HYDRANT PUMP ROOM Sign	HYDRANT BOOSTER Sign	HYDRANT BOOSTER Sign	HYDRANT BOOSTER Sign	Attack Fire Hydrant Sign	
Plastic	Metal	Plastic	Plastic	Metal	Plastic	
320mm x 220mm	320mm x 220mm	300mm x 100mm	300mm x 220mm	320mm x 220mm	310mm x 210mm	
Model No. DSSS-MT	Model No. SPVALVES	Model No. SPVALVES-EN	Model No. SPVLS	Model No. FSPS-SA	Model No. SPPREDS	
						
DRENCHER SPRINKLER SYSTEM Sign	SPRINKLER VALVE Sign	SPRINKLER VALVE Engraved Sign	SPRINKLER VALVE Sign	FIRE SPRINKLERS Sign	Sprinkler Pump Room Sign	
Metal	Plastic	Plastic	Plastic	Sticker	Plastic	
110mm x 110mm	300mm x 230mm	300mm x 230mm	500mm x 100mm	370mm x 75mm	500mm x 100mm	
Model No. SPSVIS	Model No. SPSTOPVAL-MT	Model No. SPPRS-MT	Model No. SPBOOTLLS	Model No. SPBOOT-SA	Model No. SPBOOT-MT	
						
SPRINKLER STOP VALVE INSIDE Sign	SPRINKLER STOP VALVE Sign	SPRINKLER PUMP ROOM Engraved Sign	SPRINKLER BOOSTER Sign	SPRINKLER BOOSTER Sign	Sprinkler Pump Room Sign	
Plastic	Metal	Metal	Plastic	Sticker	Metal	
320mm x 220mm	320mm x 220mm	320mm x 220mm	320mm x 220mm	320mm x 220mm	320mm x 220mm	
Model No. DAGRL	Model No. DAREDLS	Model No. FEQLSWA	Model No. FEQLS	Model No. EUFFPOS	Model No. EUFFPOS-MT	
						
Directional Arrow Green	Directional Arrow Red	FIRE EQUIPMENT with Arrow	FIRE EQUIPMENT Red Strip	THIS EQUIPMENT TO BE USED FOR FIRE Sign	THIS EQUIPMENT TO BE USED FOR FIRE Sign	
Plastic	Plastic	Plastic	Plastic	Plastic	Metal	
145mm x 110mm	145mm x 110mm	250mm x 200mm	500mm x 100mm	300mm x 225mm	300mm x 225mm	
Model No. FASV	Model No. FASV-SA	Model No. FAS	Model No. FBSLS	Model No. FBSLS-MT	Model No. FBLLS	Model No. FBSAL
						
FIRST AID Sign	FIRST AID Sign	FIRST AID Sign	FIRE BLANKET Sign	FIRE BLANKET Sign	FIRE BLANKET Sign	FIRE BLANKET Angled Sign
Sticker	Sticker	Sticker	Plastic	Metal	Plastic	Plastic
100mm x 100mm	100mm x 150mm	150mm x 225mm	150mm x 225mm	155mm x 235mm	300mm x 450mm	155mm x 235mm

Safety Signs

Model No. FACPS	Model No. FACPS-MT	Model No. EVASMS	Model No. FASMLS	Model No. FABELLS	Model No. FIRE
					
Fire Alarm Call Point Sign	Fire Alarm Call Point Sign	Evacuation Alarm Sign	Fire Alarm Sign	Fire Alarm With Bell Icon Sign	Fire Sign
Plastic	Metal	Plastic	Plastic	Plastic	Plastic
150mm x 200mm	150mm x 200mm	155mm x 230mm	155mm x 230mm	250mm x 200mm	100mm x 50mm

Model No. FPRLS	Model No. FAPRSLs	Model No. FIPI	Model No. FPS-EN	Model No. FDAS
				
FIRE POINT Sign	FIRE ALARM PANEL Sign	FIRE INDICATOR PANEL INSIDE Sign	FIRE PANEL NOT CONNECTED TO BRIGADE IN THE EVENT OF A FIRE CALL 000 Sign	DOOR ALARMED Sign
Plastic	Plastic	Plastic	Plastic	Plastic
500mm x 100mm	500mm x 100mm	300mm x 225mm	210mm x 148mm	150mm x 300mm

Model No. ORTFELS	Model No. NOR	Model No. NOREXSS	Model No. FNOTICELS
			
OFFENCES RELATING TO FIRE EXITS Sign	NOTICE OFFENCES RELATING TO FIRE EXITS – PENALTY Sign	NOTICE OFFENCES RELATING TO FIRE EXITS Sign	NOTICE OFFENCES RELATING TO FIRE EXITS Sign
Plastic	Plastic	Plastic	Plastic
220mm x 320mm	150mm x 220mm	155mm x 230mm	220mm x 320mm

Model No. ORFT-BS	Model No. ORFT	Model No. NORTFE-NP	Model No. EVENTFIRE	Model No. AEFLS
				
OFFENCES RELATING FOR FIRE EXITS Sign	OFFENCES RELATING TO FIRE EXITS Sign	NOTICE OFFENCES RELATING TO FIRE EXITS Sign	IN THE EVENT OF FIRE Sign	ACTION IN THE EVENT OF FIRE Sign
Plastic	Plastic	Plastic	Plastic	Plastic
150mm x 200mm	150mm x 150mm	220mm x 320mm	280mm x 395mm	220mm x 320mm

Model No. NELL	Model No. RMS-MT	Model No. WIPS	Model No. WIPIC	Model No. WIPNBGA
				
NO EXIT Sign	RUNNING MAN Sign	WIP INSIDE Sign	WARDEN INTERCOM PHONE INSIDE CUPBOARD Sign	WIP & BGA INSIDE Sign
Plastic	Night Vision Metal	Plastic	Plastic	Plastic
365mm x 170mm	300mm x 110mm	195mm x 195mm	300mm x 86mm	250mm x 50mm

Safety Signs

Model No. EXPBTOS-GR	Model No. EXDNOS-GR	Model No. EXDNOS-R	Model No. EXAWSS-GR	Model No. EXAWSS-R	Model No. FSDSNO-BS
					
EMERGENCY EXIT PUSH BAR TO OPEN Sign	EMERGENCY EXIT – DO NOT OBSTRUCT Sign	EMERGENCY EXIT – DO NOT OBSTRUCT Sign	EMERGENCY EXIT ALARM WILL SOUND Sign	EMERGENCY EXIT ALARM WILL SOUND Sign	FIRE DOOR – DO NOT OBSTRUCT Silver Sign
Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
320mm x 120mm	320mm x 120mm	350mm x 125mm	365mm x 170mm	320mm x 120mm	320mm x 120mm

Model No. FDS-G	Model No. FDS-R	Model No. FDS-BS	Model No. FSDDNOS-BS	Model No. FSDDNOS-R	Model No. FSDRLLS-BS
					
FIRE DOOR – DO NOT OBSTRUCT – DO NOT KEEP OPEN Sign	FIRE DOOR – DO NOT OBSTRUCT – DO NOT KEEP OPEN Sign	FIRE DOOR – DO NOT OBSTRUCT – DO NOT KEEP OPEN Silver Sign	FIRE SAFETY DOOR DO NOT OBSTRUCT Silver Sign	FIRE (SAFETY) DOOR DO NOT OBSTRUCT Sign	FIRE SAFETY DOOR – DO NOT OBSTRUCT – DO NOT KEEP OPEN Silver Sign
Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
320mm x 120mm	320mm x 120mm	320mm x 120mm	320mm x 120mm	320mm x 120mm	320mm x 120mm

Model No. FSDRLLS	Model No. FSDRLLS-MT	Model No. FSDLS-C	Model No. FSDLS-R	Model No. FSDLS-GR	Model No. FSDGRLS
					
FIRE SAFETY DOOR – DO NOT OBSTRUCT-DO NOT KEEP OPEN Sign	FIRE SAFETY DOOR – DO NOT OBSTRUCT-DO NOT KEEP OPEN Sign	FIRE (SMOKE) DOOR DO NOT OBSTRUCT Sign	FIRE (SMOKE) DOOR DO NOT OBSTRUCT Sign	FIRE (SMOKE) DOOR DO NOT OBSTRUCT Sign	FIRE SMOKE DOOR – DO NOT OBSTRUCT-DO NOT KEEP OPEN Sign
Plastic	Metal	Plastic	Plastic	Plastic	Plastic
320mm x 120mm	320mm x 120mm	320mm x 120mm	320mm x 120mm	320mm x 120mm	320mm x 120mm

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