



Sprinklers

PRODUCT CATALOGUE

Storage Sprinklers



Storage Sprinklers

Model	SIN Number	Orientation	Thread size	K-Factor	Operating element	Specifications	
ESFR-25	TY9220	ESFR Pendent	1"	K-(25.2) IMP	Solder	Rapid Install, Early Suppression	TFP328
ESFR-22	TY8220	ESFR Pendent	1"	K-(22.4) IMP	Solder	Rapid Install, Early Suppression	TFP327
ESFR-34	TY9286	ESFR Pendent	1 1/4"	K-(33.6) IMP	Solder	Early Suppression, Fast Response	TFP338
ESFR-25	TY9226	ESFR Pendent	1"	K-(25.2) IMP	Solder	Early Suppression, Fast Response	TFP312
EC-25	TY9128	Upright	1"	K-(25.2) IMP	Solder	CMDA and CMS, Extended Coverage	TFP213
ESFR-22	TY8223	Pendent	1"	K-(22.4) IMP	Solder	Early Suppression, Fast Response	TFP321
ESFR-17	TY7126	ESFR Upright	3/4"	K-(16.8) IMP	Solder	Early Suppression, Fast Response	TFP316
ESFR-17	TY7223	ESFR Pendent	3/4"	K-(16.8) IMP	Solder	Early Suppression, Fast Response	TFP317
ESFR-14	TY6236	ESFR Pendent	3/4"	K-(14.0) IMP	3mm Bulb	Early Suppression, Fast Response	TFP319
Ultra K17	TY7153	Upright	3/4"	K-(16.8) IMP	5 mm Bulb	Control Mode Specific Application	TFP330
K17-231	TY7151	Upright	3/4"	K-(16.8) IMP	5 mm Bulb	Standard Response, Standard Coverage	TFP332
K17-231	TY7251	Pendent	3/4"	K-(16.8) IMP	5 mm Bulb	Standard Response, Standard Coverage	TFP332
LD	TY5153	Large Drop Upright	3/4"	K-(11.2) IMP	5 mm Bulb	Control Mode Specific Application	TFP335
ELO-231	TY5811	Upright	1/2"	K-(11.2) IMP	Solder	Standard Response, Standard Coverage	TFP340
ELO-231	TY5111	Upright	3/4"	K-(11.2) IMP	Solder	Standard Response, Standard Coverage	TFP340
ELO-231	TY5211	Pendent	3/4"	K-(11.2) IMP	Solder	Standard Response, Standard Coverage	TFP340
ELO-231B	TY5851	Upright	1/2"	K-(11.2) IMP	5 mm Bulb	Standard Response, Standard Coverage	TFP432
ELO-231B	TY5151	Upright	3/4"	K-(11.2) IMP	5 mm Bulb	Standard Response, Standard Coverage	TFP432
ELO-231B	TY5251	Pendent	3/4"	K-(11.2) IMP	5 mm Bulb	Standard Response, Standard Coverage	TFP432
ELO231FRB	TY5131	Upright	3/4"	K-(11.2) IMP	3 mm Bulb	Quick Response, Standard Coverage	TFP344
ELO231FRB	TY5231	Pendent	3/4"	K-(11.2) IMP	3 mm Bulb	Quick Response, Standard Coverage	TFP344
TY-L	TY3113	Upright	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Standard Response	TFP350
TY-L	TY3211	Pendent	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Standard Response	TFP350
TY-L	TY4113	Upright	3/4"	K-(8.0) IMP	Solder	Intermediate Level, Standard Response	TFP350
TY-FRL	TY3123	Upright	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Quick Response	TFP355
TY-FRL	TY3221	Pendent	1/2"	K-(5.6) IMP	Solder	Intermediate Level, Quick Response	TFP355
TY-FRL	TY4123	Upright	3/4"	K-(8.0) IMP	Solder	Intermediate Level, Quick Response	TFP355
TY-FRL	TY4221	Pendent	3/4"	K-(8.0) IMP	Solder	Intermediate Level, Quick Response	TFP355
TY-B	TY3153	Upright	1/2"	K-(5.6) IMP	5 mm Bulb	Intermediate Level, Standard Response	TFP351
TY-B	TY315	Upright	1/2"	K-(5.6) IMP	5 mm Bulb	Intermediate Level, Standard Response	TFP352
TY-B	TY325	Pendent	1/2"	K-(5.6) IMP	5 mm Bulb	Intermediate Level, Standard Response	TFP352
TY-B	TY4153	Upright	3/4"	K-(8.0) IMP	5 mm Bulb	Intermediate Level, Standard Response	TFP351
TY-B	TY4251	Pendent	3/4"	K-(8.0) IMP	5 mm Bulb	Intermediate Level, Standard Response	TFP351
TY-FRB	TY3133	Upright	1/2"	K-(5.6) IMP	3 mm Bulb	Intermediate Level, Quick Response	TFP356
TY-FRB	TY313	Upright	1/2"	K-(5.6) IMP	3 mm Bulb	Intermediate Level, Quick Response	TFP357
TY-FRB	TY323	Pendent	1/2"	K-(5.6) IMP	3 mm Bulb	Intermediate Level, Quick Response	TFP357
TY-FRB	TY4133	Upright	3/4"	K-(8.0) IMP	3 mm Bulb	Intermediate Level, Quick Response	TFP356
TY-FRB	TY4231	Pendent	3/4"	K-(8.0) IMP	3 mm Bulb	Intermediate Level, Quick Response	TFP356
EAS K17	TY720	Pendent	3/4"	K-(16.8) IMP	Solder	Electronic Control	TFP325

Storage Sprinklers

EARLY SUPPRESSION, FAST RESPONSE



ESFR, Rapid Install, Solder 1" NPT (25mm)

Pendent Rapid Install

ESFR-25 K-Factor (25.2) IMP - Early Suppression Fast Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY9220	Pendent	1" NPT 25mm	K-(25.2) IMP K-(36.3) MET	Brass	74°C/165°F 100°C/212°F	58-488-1-165 58-488-1-212



ESFR-22 K-Factor (22.4) IMP - Early Suppression Fast Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY8220	Pendent	1" NPT 25mm	K-(22.4) IMP K-(32.0) MET	Brass	74°C/165°F 100°C/212°F	58-468-1-165 58-468-1-212



Related Products	PART NUMBER
RIS Welded Fitting Plug Assembly	56-888-0-102
RIS Welded Fitting Powder Coating Plug	56-888-0-106
RIS Welding Alignment Cone	56-888-0-002
RIS Gasket	91-448-1-001



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EARLY SUPPRESSION, FAST RESPONSE

tyco

ESFR, Solder

Upright and Pendent

ESFR-34 K-Factor (33.6) IMP - Early Suppression Fast Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY9286	Pendent	1 1/4" NPT 32mm	K-(33.6) IMP K-(48.0) MET	Brass	74°C/165°F 100°C/212°F	51-681-1-165 51-681-1-212
		ISO 7-1			74°C/165°F 100°C/212°F	51-682-1-165 51-682-1-212

ESFR-25 K-Factor (25.2) IMP - Early Suppression Fast Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY9226	Pendent	1" NPT 25mm	K-(25.2) IMP K-(36.3) MET	Brass	74°C/165°F 100°C/212°F	58-441-1-165 58-441-1-214
		ISO 7-1			74°C/165°F 100°C/212°F	58-442-1-165 58-442-1-214

EC-25 K-Factor (25.2) IMP - Standard Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY9128	Upright	1" NPT 25mm	K-(25.2) IMP K-(36.3) MET	Brass	74°C/165°F 100°C/212°F	58-450-1-165 58-450-1-214
		ISO 7-1			74°C/165°F 100°C/212°F	58-451-1-165 58-451-1-214

ESFR-22 K-Factor (22.4) IMP - Early Suppression Fast Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY8223	Pendent	1" NPT 25mm	K-(22.4) IMP K-(32.0) MET	Brass	74°C/165°F 100°C/212°F	58-464-1-165 58-464-1-212
		ISO 7-1			74°C/165°F 100°C/212°F	58-465-1-165 58-465-1-212



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STANDARD RESPONSE, STANDARD COVERAGE *tyco*

ESFR, Solder

Upright and Pendent

ESFR-17 K-Factor (16.8) IMP - Early Suppression Fast Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY7126	Upright	3/4" NPT 20mm	K-(16.8) IMP K-(24.2) MET	Brass	74°C/165°F 100°C/212°F	58-447-1-165 58-447-1-214
		ISO 7-1			74°C/165°F 100°C/212°F	58-448-1-165 58-448-1-214
TY7223	Pendent	3/4" NPT 20mm			74°C/165°F 100°C/212°F	58-457-1-165 58-457-1-214
		ISO 7-R3/4			74°C/165°F 100°C/212°F	58-458-1-165 58-458-1-214



ESFR, 3mm Glass Bulb Type

Pendent

ESFR-14 K-Factor (14.0) IMP - Early Suppression Fast Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY6236	Pendent	3/4" NPT 20mm	K-(14.0) IMP K-(20.2) MET	Brass	68°C/155°F 93°C/200°F	58-449-1-155 58-449-1-200
		ISO 7-1			68°C/155°F 93°C/200°F	58-443-1-155 58-443-1-200



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STANDARD RESPONSE, STANDARD COVERAGE *tyco*

K17, 5mm Glass Bulb Type, 3/4" NPT (20mm)

Upright and Pendent

Ultra K17, K-Factor (16.8) IMP - Standard Response

SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY7153	Upright	3/4" NPT 20mm	K-(16.8) IMP K-(24.2) MET	Bronze	68°C/155°F 93°C/200°F	51-887-1-155 51-887-1-200



K17-231, K-Factor (16.8) IMP - Standard Response, Standard Coverage

SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY7151	Upright	3/4" NPT 20mm	K-(16.8) IMP K-(24.2) MET	Bronze	68°C/155°F 93°C/200°F 141°C/286°F	51-888-1-155 51-888-1-200 51-888-1-286
TY7251	Pendent				68°C/155°F 93°C/200°F 141°C/286°F	51-889-1-155 51-889-1-200 51-889-1-286



LD, 5mm Glass Bulb Type, 3/4" NPT (20mm)

Large Drop Upright

K-Factor (11.2) IMP - Standard Response

SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY5153	Large Drop Upright	3/4" NPT 20mm	K-(11.2) IMP K-(16.1) MET	Bronze	68°C/155°F 93°C/200°F 141°C/286°F	50-400-2-155 50-400-2-200 50-400-2-286



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STANDARD RESPONSE, STANDARD COVERAGE *tyco*

ELO-231, Solder

Upright and Pendent

K-Factor (11.2) IMP – Standard Response, Standard Coverage						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP – °C /°F	PART NUMBER
TY5811	Upright	1/2" NPT 15mm	K-(11.2) IMP K-(16.1) MET	Natural Brass	74°C/165°F 100°C/212°F 141°C/286°F	50-210-1-165 50-210-1-212 50-210-1-286
				Chrome Plated	74°C/165°F 100°C/212°F 141°C/286°F	50-210-9-165 50-210-9-212 50-210-9-286
				Wax Coated	74°C/165°F 100°C/212°F 141°C/286°F	50-210-6-165 50-210-6-212 50-210-6-286
TY5111	Upright	3/4" NPT 20mm		Natural Brass	74°C/165°F 100°C/212°F 141°C/286°F	50-110-1-165 50-110-1-212 50-110-1-286
				Chrome Plated	74°C/165°F 100°C/212°F 141°C/286°F	50-110-9-165 50-110-9-212 50-110-9-286
				Wax Coated	74°C/165°F 100°C/212°F 141°C/286°F	50-110-6-165 50-110-6-212 50-110-6-286
TY5211	Pendent			Natural Brass	74°C/165°F 100°C/212°F 141°C/286°F	50-112-1-165 50-112-1-212 50-112-1-286
				Chrome Plated	74°C/165°F 100°C/212°F 141°C/286°F	50-112-9-165 50-112-9-212 50-112-9-286
				Wax Coated	74°C/165°F 100°C/212°F 141°C/286°F	50-112-6-165 50-112-6-212 50-112-6-286



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STANDARD RESPONSE, STANDARD COVERAGE *tyco*

ELO-231B, 5mm Glass Bulb Type

Upright and Pendent

K-Factor (11.2) IMP – Standard Response, Standard Coverage						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP – °C /°F	PART NUMBER
TY5851	Upright	1/2" NPT 15mm	K-(11.2) IMP K-(16.1) MET	Natural Brass	68°C/155°F 93°C/200°F 141°C/286°F	50-501-1-155 50-501-1-200 50-501-1-286
				Chrome Plated	68°C/155°F 93°C/200°F 141°C/286°F	50-501-9-155 50-501-9-200 50-501-9-286
				Wax Coated	68°C/155°F 93°C/200°F 141°C/286°F	50-501-6-155 50-501-6-200 50-501-6-286
TY5151	Upright	3/4" NPT 20mm		Natural Brass	68°C/155°F 93°C/200°F 141°C/286°F	50-510-1-155 50-510-1-200 50-510-1-286
				Chrome Plated	68°C/155°F 93°C/200°F 141°C/286°F	50-510-9-155 50-510-9-200 50-510-9-286
				Wax Coated	68°C/155°F 93°C/200°F 141°C/286°F	50-510-6-155 50-510-6-200 50-510-6-286
TY5251	Pendent			Natural Brass	68°C/155°F 93°C/200°F 141°C/286°F	50-512-1-155 50-512-1-200 50-512-1-286
				Chrome Plated	68°C/155°F 93°C/200°F 141°C/286°F	50-512-9-155 50-512-9-200 50-512-9-286
				Wax Coated	68°C/155°F 93°C/200°F 141°C/286°F	50-512-6-155 50-512-6-200 50-512-6-286



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Storage Sprinklers

QUICK RESPONSE, STANDARD COVERAGE



ELO- 231FRB, 3mm Glass Bulb Type Upright and Pendent

K-Factor (11.2) IMP – Quick Response, Standard Coverage						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP – °C /°F	PART NUMBER
TY5831*	Upright	1/2" NPT 15mm	K-(11.2) IMP K-(16.1) MET	Natural Brass	68°C/155°F 93°C/200°F 141°C/286°F	50-503-1-155 50-503-1-200 50-503-1-286
				Chrome Plated	68°C/155°F 93°C/200°F 141°C/286°F	50-503-9-155 50-503-9-200 50-503-9-286
TY5131**	Upright	3/4" NPT 20mm		Natural Brass	68°C/155°F 93°C/200°F 141°C/286°F	50-502-1-155 50-502-1-200 50-502-1-286
				Chrome Plated	68°C/155°F 93°C/200°F 141°C/286°F	50-502-9-155 50-502-9-200 50-502-9-286
TY5231	Pendent			Natural Brass	68°C/155°F 93°C/200°F 141°C/286°F	50-500-1-155 50-500-1-200 50-500-1-286
				Chrome Plated	68°C/155°F 93°C/200°F 141°C/286°F	50-500-9-155 50-500-9-200 50-500-9-286



*Note: For retrofit applications only.

**Note: TY5131 available by special order for qualified customers only.



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QUICK AND STANDARD RESPONSE

tyco

TY-L & TY-FRL, Solder

Intermediate Level Upright and Pendent

TY-L, K-Factor (5.6 & 8.0) IMP - Standard Response

SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY3113	Upright	1/2" NPT 15mm	K-(5.6) IMP K-(8.0) MET	Natural Brass	74°C/165°F	53-253-1-165
					100°C/212°F	53-253-1-212
					138°C/280°F	53-253-1-280
TY3211	Pendent				74°C/165°F	53-112-1-165
					100°C/212°F	53-112-1-212
					138°C/280°F	53-112-1-280
TY4113	Upright	3/4" NPT 20mm	K-(8.0) IMP K-(11.0) MET		74°C/165°F	53-153-1-165
					100°C/212°F	53-153-1-212
					138°C/280°F	53-153-1-280

TY-FRL, K-Factor (5.6 & 8.0) IMP - Quick Response

TY-FRL, K-Factor (5.6 & 8.0) IMP – Quick Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP – °C /°F	PART NUMBER
TY3123	Upright	1/2" NPT 15mm	K-(5.6) IMP K-(8.0) MET	Natural Brass	74°C/165°F	58-986-1-165
				Chrome Plated	74°C/165°F	58-986-9-165
TY3221	Pendent			Natural Brass	74°C/165°F	58-982-1-165
				Chrome Plated	74°C/165°F	58-982-9-165
TY4123	Upright	3/4" NPT 20mm	K-(8.0) IMP K-(11.0) MET	Natural Brass	74°C/165°F	58-153-1-165
				Chrome Plated	74°C/165°F	58-153-9-165
TY4221	Pendent			Natural Brass	74°C/165°F	58-172-1-165
				Chrome Plated	74°C/165°F	58-172-9-165



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Storage Sprinklers

STANDARD RESPONSE



TY-B, 5mm Glass Bulb Type, 1/2" NPT (15mm) Intermediate Level Upright and Pendent

K-Factor (5.6) IMP - Standard Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY3153	Upright	1/2" NPT 15mm	K-(5.6) IMP K-(8.0) MET	Natural Brass	57°C/135°F 68°C/155°F 79°C/175°F 93°C/200°F 141°C/286°F 182°C/360°F	57-533-1-135 57-533-1-155 57-533-1-175 57-533-1-200 57-533-1-286 57-533-1-360
				Wax Coated	57°C/135°F 68°C/155°F 79°C/175°F 93°C/200°F 141°C/286°F 182°C/360°F	57-533-6-135 57-533-6-155 57-533-6-175 57-533-6-200 57-533-6-286 57-533-6-360
TY315				Natural Brass	57°C/135°F 68°C/155°F 79°C/175°F 93°C/200°F 141°C/286°F 182°C/360°F	57-570-1-135 57-570-1-155 57-570-1-175 57-570-1-200 57-570-1-286 57-570-1-360
TY325	Pendent			Natural Brass	57°C/135°F 68°C/155°F 79°C/175°F 93°C/200°F 141°C/286°F 182°C/360°F	57-571-1-135 57-571-1-155 57-571-1-175 57-571-1-200 57-571-1-286 57-571-1-360



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Storage Sprinklers

STANDARD RESPONSE



TY-B, 5mm Glass Bulb Type, 3/4" NPT (20mm) Intermediate Level Upright and Pendent

K-Factor (8.0) IMP - Standard Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY4153	Upright	3/4" NPT 20mm	K-(8.0) IMP K-(11.0) MET	Natural Brass	57°C/135°F	57-543-1-135
					68°C/155°F	57-543-1-155
					79°C/175°F	57-543-1-175
					93°C/200°F	57-543-1-200
					141°C/286°F	57-543-1-286
					182°C/360°F	57-543-1-360
TY4251	Pendent	3/4" NPT 20mm	K-(8.0) IMP K-(11.0) MET	Natural Brass	57°C/135°F	57-591-1-135
					68°C/155°F	57-591-1-155
					79°C/175°F	57-591-1-175
					93°C/200°F	57-591-1-200
					141°C/286°F	57-591-1-286
					182°C/360°F	57-591-1-360
				Wax Coated	57°C/135°F	57-543-6-135
					68°C/155°F	57-543-6-155
					79°C/175°F	57-543-6-175
					93°C/200°F	57-543-6-200
					141°C/286°F	57-543-6-286
					182°C/360°F	57-543-6-360
				Wax Coated	57°C/135°F	57-591-6-135
					68°C/155°F	57-591-6-155
					79°C/175°F	57-591-6-175
					93°C/200°F	57-591-6-200
					141°C/286°F	57-591-6-286
					182°C/360°F	57-591-6-360



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Storage Sprinklers

QUICK RESPONSE



TY-FRB, 3mm Glass Bulb Type Intermediate Level Upright and Pendent

K-Factor (5.6) IMP, 1/2" NPT (15mm) - Quick Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY3133	Upright	1/2" NPT 15mm	K-(5.6) IMP K-(8.0) MET	Natural Brass	57°C/135°F	77-333-1-135
					68°C/155°F	77-333-1-155
					79°C/175°F	77-333-1-175
					93°C/200°F	77-333-1-200
					141°C/286°F	77-333-1-286
TY313					57°C/135°F	77-370-1-135
					68°C/155°F	77-370-1-155
					79°C/175°F	77-370-1-175
					93°C/200°F	77-370-1-200
					141°C/286°F	77-370-1-286
TY323	Pendent				57°C/135°F	77-371-1-135
					68°C/155°F	77-371-1-155
					79°C/175°F	77-371-1-175
					93°C/200°F	77-371-1-200
					141°C/286°F	77-371-1-286



K-Factor (8.0) IMP, 3/4" NPT (20mm) - Quick Response						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY4133	Upright	3/4" NPT 20mm	K-(8.0) IMP K-(11.0) MET	Natural Brass	57°C/135°F	77-343-1-135
					68°C/155°F	77-343-1-155
					79°C/175°F	77-343-1-175
					93°C/200°F	77-343-1-200
					141°C/286°F	77-343-1-286
TY4231	Pendent				57°C/135°F	77-391-1-135
					68°C/155°F	77-391-1-155
					79°C/175°F	77-391-1-175
					93°C/200°F	77-391-1-200
					141°C/286°F	77-391-1-286



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Storage Sprinklers



EAS K17, SENSOR/ACTUATOR, 3/4" NPT (20mm) Electronic Control - Pendent

K-Factor (16.8) IMP						
SIN NUMBER	ORIENTATION	THREAD SIZE	K-FACTOR	FINISH	TEMP - °C /°F	PART NUMBER
TY720	Pendent	3/4" NPT 20mm	K-(16.8) IMP K-(24.2) MET	Brass	Programmable	58-461-T-000



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Fire Factory Australia is an active distributor of TYCO Fire Protection Products.

For ordering and enquiries, please [contact](#) our team.

For the latest information on product specifications, certifications, approvals, and technical details, always refer to the Tyco product datasheets.

Our experienced team is available to assist you in selecting the most suitable sprinkler for your project and to provide professional, project-specific advice.

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Product specifications, approvals, and availability are subject to change without notice. Always refer to the latest Tyco Fire Protection Products datasheets for complete and current information.