Conversion chart

TY-B, 5mm Bulb, K=5.6 (80), 1/2" NPT Pendent, Recessed Pendent and Upright Sprinkler Technical Data Sheet: TFP152 (New) TFP151 (Legacy)

Upright		Pendent		Finish	Temperature
New (SIN TY315)	Legacy (SIN TY3151)	New (SIN TY325)	Legacy (SIN TY3251)		
77-570-1-135	57-570-1-135	77-571-1-135	57-571-1-135	Brass	135°F/57°C
77-570-1-155	57-570-1-155	77-571-1-155	57-571-1-155	Brass	155°F/68°C
77-570-1-175	57-570-1-175	77-571-1-175	57-571-1-175	Brass	175°F/79°C
77-570-1-200	57-570-1-200	77-571-1-200	57-571-1-200	Brass	200°F/93°C
77-570-1-286	57-570-1-286	77-571-1-286	57-571-1-286	Brass	286°F/141°C
77-570-1-360	57-570-1-360	77-571-1-360	57-571-1-360	Brass	360°F/182°C
77-570-9-135	57-570-9-135	77-571-9-135	57-571-9-135	Chrome	135°F/57°C
77-570-9-155	57-570-9-155	77-571-9-155	57-571-9-155	Chrome	155°F/68°C
77-570-9-175	57-570-9-175	77-571-9-175	57-571-9-175	Chrome	175°F/79°C
77-570-9-200	57-570-9-200	77-571-9-200	57-571-9-200	Chrome	200°F/93°C
77-570-9-286	57-570-9-286	77-571-9-286	57-571-9-286	Chrome	286°F/141°C
77-570-9-360	57-570-9-360	77-571-9-360	57-571-9-360	Chrome	360°F/182°C
77-570-4-135	57-570-4-135	77-571-4-135	57-571-4-135	White	135°F/57°C
77-570-4-155	57-570-4-155	77-571-4-155	57-571-4-155	White	155°F/68°C
77-570-4-175	57-570-4-175	77-571-4-175	57-571-4-175	White	175°F/79°C
77-570-4-200	57-570-4-200	77-571-4-200	57-571-4-200	White	200°F/93°C
77-570-4-286	57-570-4-286	77-571-4-286	57-571-4-286	White	286°F/141°C
77-570-4-360	57-570-4-360	77-571-4-360	57-571-4-360	White	360°F/182°C
77-570-X-155	57-570-X-155	77-571-X-155	57-571-X-155	Black	155°F/68°C
77-570-X-200	57-570-X-200	77-571-X-200	57-571-X-200	Black	200°F/93°C

TY-B, 5mm Bulb, K=5.6 (80), 1/2" NPT Conventional (Old Style) Sprinklers Technical Data Sheet: TFP662 (New) TFP661 (Legacy)

New (SIN TY365)	Legacy (SIN TY3651)	Finish	Temperature
77-573-1-135	57-573-1-135	Brass	135°F/57°C
77-573-1-155	57-573-1-155	Brass	155°F/68°C
77-573-1-175	57-573-1-175	Brass	175°F/79°C
77-573-1-200	57-573-1-200	Brass	200°F/93°C
77-573-1-286	57-573-1-286	Brass	286°F/141°C
77-573-1-360	57-573-1-360	Brass	360°F/182°C
77-573-9-135	57-573-9-135	Chrome	135°F/57°C
77-573-9-155	57-573-9-155	Chrome	155°F/68°C
77-573-9-175	57-573-9-175	Chrome	175°F/79°C
77-573-9-200	57-573-9-200	Chrome	200°F/93°C
77-573-9-286	57-573-9-286	Chrome	286°F/141°C
77-573-9-360	57-573-9-360	Chrome	360°F/182°C
77-573-4-135	57-573-4-135	White	135°F/57°C
77-573-4-155	57-573-4-155	White	155°F/68°C
77-573-4-175	57-573-4-175	White	175°F/79°C
77-573-4-200	57-573-4-200	White	200°F/93°C
77-573-4-286	57-573-4-286	White	286°F/141°C
77-573-4-360	57-573-4-360	White	360°F/182°C

Conversion chart

TY-FRB, 3mm Bulb, Quick Response, K=5.6 (80), 1/2″ NPT, Pendent, Recessed Pendent and Upright Sprinkler Technical Data Sheet: TFP172 (New) TFP171 (Legacy)

Upright		Pendent		Finish	Temperature
New (SIN TY313)	Legacy (SIN TY3131	New (SIN TY323)	Legacy (SIN TY3231)		
77-370-1-135	57-370-1-135	77-371-1-135	57-371-1-135	Brass	135°F/57°C
77-370-1-155	57-370-1-155	77-371-1-155	57-371-1-155	Brass	155°F/68°C
77-370-1-175	57-370-1-175	77-371-1-175	57-371-1-175	Brass	175°F/79°C
77-370-1-200	57-370-1-200	77-371-1-200	57-371-1-200	Brass	200°F/93°C
77-370-1-286	57-370-1-286	77-371-1-286	57-371-1-286	Brass	286°F/141°C
77-370-9-135	57-370-9-135	77-371-9-135	57-371-9-135	Chrome	135°F/57°C
77-370-9-155	57-370-9-155	77-371-9-155	57-371-9-155	Chrome	155°F/68°C
77-370-9-175	57-370-9-175	77-371-9-175	57-371-9-175	Chrome	175°F/79°C
77-370-9-200	57-370-9-200	77-371-9-200	57-371-9-200	Chrome	200°F/93°C
77-370-9-286	57-370-9-286	77-371-9-286	57-371-9-286	Chrome	286°F/141°C
77-370-4-135	57-370-4-135	77-371-4-135	57-371-4-135	White	135°F/57°C
77-370-4-155	57-370-4-155	77-371-4-155	57-371-4-155	White	155°F/68°C
77-370-4-175	57-370-4-175	77-371-4-175	57-371-4-175	White	175°F/79°C
77-370-4-200	57-370-4-200	77-371-4-200	57-371-4-200	White	200°F/93°C
77-370-4-286	57-370-4-286	77-371-4-286	57-371-4-286	White	286°F/141°C
77-370-X-155	57-370-X-155	77-371-X-155	57-371-X-155	Black	155°F/68°C
77-370-X-200	57-370-X-200	77-371-X-200	57-371-X-200	Black	200°F/93°C

TY-FRB, 3mm Bulb, Quick Response, K=5.6 (80), 1/2″ NPT Conventional (Old Style) Sprinklers Technical Data Sheet: TFP667 (New) TFP666 (Legacy)

New (SIN TY365)	Legacy (SIN TY3651)	Finish	Temperature
77-373-1-135	57-373-1-135	Brass	135°F/57°C
77-373-1-155	57-373-1-155	Brass	155°F/68°C
77-373-1-175	57-373-1-175	Brass	175°F/79°C
77-373-1-200	57-373-1-200	Brass	200°F/93°C
77-373-1-286	57-373-1-286	Brass	286°F/141°C
77-373-9-135	57-373-9-135	Chrome	135°F/57°C
77-373-9-155	57-373-9-155	Chrome	155°F/68°C
77-373-9-175	57-373-9-175	Chrome	175°F/79°C
77-373-9-200	57-373-9-200	Chrome	200°F/93°C
77-373-9-286	57-373-9-286	Chrome	286°F/141°C
77-373-4-135	57-373-4-135	White	135°F/57°C
77-373-4-155	57-373-4-155	White	155°F/68°C
77-373-4-175	57-373-4-175	White	175°F/79°C
77-373-4-200	57-373-4-200	White	200°F/93°C
77-373-4-286	57-373-4-286	White	286°F/141°C

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