

Specification Sheet

Part Number: TSRP1FW-8A

Completely tamper resistant, the cover's self-locking, hidden positive latch permits quick re-entry as well as providing a secure installation of power cables.

U.L. Listed for power up to 600 Volts, meeting UL5A and CSA 22.2 Number 62-93 Standards.

Manufactured from UL 94V-0 rated PVC material.

Fittings incorporate a minimum 1" bend radius per TIA/EIA 568-B and 569-A standards.

Large base for greater adhesive surface.

Rubber-based foam tape adhesive with high ultimate bond strength, which conforms to any surface.

Flexible hinge allows the raceway to endure numerous openings without creating discoloration or stress cracking.

Junction boxes can be used for electrical or data outlets.

Designed to complement HellermannTyton's industry standard TSR low voltage raceway system.



One Piece Power Rated Raceway, 3/4", 8.0 ft Long, PVC, Office White, 160ft/Carton

Article Number 250-61800

Type TSRP1-8A

Color Office White (OEWH)

Quantity Per	carton
Product Description	HellermannTyton's TSRP power surface raceway is a one piece, non-metallic, adhesive backed latching raceway designed to aesthetically organize and route either power or communications cables. Completely tamper resistant, the cover's self-locking, hidden positive latch permits quick reentry as well as providing a secure installation of power cables.
Short Description	One Piece Power Rated Raceway, 3/4", 8.0 ft Long, PVC, Office White, 160ft/Carton
Global Part Name	TSRP1-8A-PVC-WH
Length L (Imperial)	8.0
Length L (Metric)	2.44
Width W (Imperial)	0.75
Width W (Metric)	19.05
Height H (Imperial)	.50
Height H (Metric)	12.70
Material	Polyvinylchloride (PVC)
Material Shortcut	PVC
Flammability	UL 94 V-0

Halogen Free	No
UV Resistant (Yes/No)	No
Use Conditions	For Indoor Use Only
Operating Temperature	+122°F (+50°C)
Reach Compliant (Article 33)	No
ROHS Compliant	Yes
UL Listed (US and Canada)	Yes
UL Listed (US)	Yes
Package Quantity (Imperial)	160.0
Package Quantity (Metric)	48.80
Customs Number	3925900000