

Specification Sheet

Part Number: TSRP2I-8A



One Piece Power Rated Raceway, 1-1/4", 8.0 ft Long, PVC, Ivory, 160ft/Carton

Article Number

250-62801

Type

TSRP2-8A

Color

Ivory (IV)

Features & Benefits

- 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.

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, 1-1/4", 8.0 ft Long, PVC, Ivory, 160ft/Carton

Global Part Name

TSRP2-8A-PVC-BGE

Length L (Imperial)

8.0

Length L (Metric)

2.44

Width W (Imperial)

1.25

Width W (Metric)

31.75

Height H (Imperial)

.75

Height H (Metric)

19.05

Material

Polyvinylchloride (PVC)

Material Shortcut

PVC

Flammability

UL 94 V0

Halogen free

No

Operating Temperature (Metric)

+122°F (+50°C)

Reach Complaint(Article 33)

No

ROHS Complaint

Yes

UL Listed (US and Canada)

Yes

UL Listed (US)

Yes

Package Quantity(Imperial)

160

Package Quantity (Metric)

48.80

Customs Number

3925900000