Elliott Electric Supply

## TSR2|331 Int Corner Cover, 1-1/4", 1" Bend Radius, PVC, Iv <br> Hellermanntyton

Catalog Number
Manufacturer
Description

Weight per unit
Product Category

TSR21331
Hellermanntyton
Hellermanntyton Surface Raceway Systems Are The Ideal
Solution For Routing Communication and Power Cables. No Need to Break Into Existing Walls - Raceway Systems Are Designed to Route Cable Along Wall Surfaces. M ade Of A PVC M aterial, Components Are Durable and Affordable; and The One-Piece Construction and Adhesive Tape Backing M ake Positioning and M ounting Easy. Hellermanntyton Offers A Low Voltage TSR System and A Power Rated TSRP System That Are Available In Three Different Diameters to Accommodate Dif 0.0249 (lbs/ each)

Ducts, Raceways, Runways, Tray

Polyvinylchloride (PVC)
Material

## Descriptions

Description
extra long description
Long Description

INT CORNER COVER, 1-1/4", 1" BEND RADIUS, PVC, IV
TYN TSR21-33-1 1-1/4" INTERNAL CORN
HellermannTyton surface raceway systems are the ideal solution for routing communication and power cables. No need to break into existing walls - raceway systems are designed to route cable along wall surfaces. M ade of a PVC material, components are durable and affordable; and the one-piece construction and adhesive tape backing make positioning and mounting easy.
HellermannTyton offers a low voltage TSR system and a power rated TSRP system that are available in three different diameters to accommodate dif
1-1/4" Internal Corner Ivory
1-1/4" Internal Corner Cover, 1" bend radius, PVC, Ivory, 10/pkg

Hellermanntyton
04031026723716
TSR21-33-1
089306160168

## Taxonomies, Classifications, and Categories

Category Description
Plastibond, Fiberglass Conduit \& Fittings
Type
TSR2-33-1

## Packaging

Carton 10
Package 200
Weight Per each 0.0249

