

Specification Sheet

Part Number: CTAP110M4



Mount provides a "stand-off" for perpendicular bundles.

Secures with a single screw providing quick installation.

Cable Tie Anchor Mount, 0.20 x.75" Hole Dia, 0.20" Max Tie Width, PA66, White, 1000/pkg

Article Number 151-00288

Type CTAP1

Color White (WH)

Quantity Per bag

Product Description HellermannTyton cable tie anchor plates are designed as a "stand-off" mount for perpendicular wire bundles. These mounts offer an elongated mounting hole for easier alignment of wire bundles. The mounts are installed quick and easy by securing a single screw.

Short Description Cable Tie Anchor Mount, 0.20 x.75" Hole Dia, 0.20" Max Tie Width, PA66, White, 1000/pkg

Global Part Name CTAP1-PA66-WH

Length L (Imperial)	1.34
Length L (Metric)	34.0
Fixation Method	Screw Mount
Width W (Imperial)	0.5
Width W (Metric)	12.7
Cable Ties	T18 - T50
Height H (Imperial)	.15
Height H (Metric)	3.80
Cable Tie Width Max (Imperial)	0.2
Cable Tie Width Max (Metric)	5.0
Mounting Hole Diameter D (Imperial)	0.2 x 0.75
Mounting Hole Diameter D (Metric)	5.0 x 19.0 mm
Mounting Hole Diameter D Max (Metric)	19.0
Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66

Flammability	UL 94 V-2
UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +185°F (-40°C to +85°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Certification/Specification	UL
UL Recognized (US)	Yes
UL Recognized (US and Canada)	Yes
Package Quantity (Imperial)	1000
Package Quantity (Metric)	1000
Customs Number	3926909988

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

