Q Keyword, Part Number or Cross-Ref потпе

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/ Wire Routing, Management & Protection

/ Cable & Wire Ties, Mounts & Straps / Cable Tie Mounts

/ TA1S10-M

TA1S10-M Share Cable Tie Mount

The cable tie mount in natural color is applied with a #10 (M5) screw. It is made of

 $nylon\ 6.6, which\ increases\ mechanical\ strength,\ heat\ and\ wear\ resistance,\ and$ stiffness in indoor environments. It comes in packages of 1000. Q Find A Distributor

Qty

Specifications

Specifications

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Resources

Packaging Detail

Related Products



Application	Low Profile Tie Anchor Mounts, Versatile Mount for Applications where Space is Limited
Product Type	Cable Tie Mount
Color	Natural
Flammability Rating	UL94V-2
Environment	Indoor
Material	Nylon 6.6
Maximum Operating Temperature (°C)	85
Maximum Operating Temperature (°F)	185
Minimum Operating Temperature (°C)	-60
Minimum Operating Temperature (°F)	-76
Mount Method	Screw
Mounting Hole Thread Size	#10
Overall Height (In.)	0.19
Overall Height (mm)	4.8
Overall Length (In.)	0.74
Overall Length (mm)	19
Overall Width (In.)	0.37
Overall Width (mm)	9.5
Standards Met	CE Compliant, UL Recognized E136577, RoHS Compliant
Pricing Category 1	ACB
Pricing Category 2	ACB1

Std. Pkg. Qtv.

UPC

Packaging Detail

Std. Pkg. Volume (cf)	0.0668
Std. Ctn. Qty.	5000
Std. Ctn. Volume (cf)	0.3338

07498358041

English

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Part Drawings

Resources

Catalog Cut Sheets	Catalog Cut Sheet - TA1S8-C Product Page	English	View PDF (102.49KB)	Download PDF	Share PDF
Part Drawings	TA1 Tie Anchor Mount GB0239EP-R2	English	View PDF (48.34KB)	Download PDF	Share PDF

Tie Anchor Mount TA1S10: STP File

Related Products



adhesive tape. It is 1" long x 1" wide (25.4 $\,$

x 25.4 mm) and made of ABS material, which increases mechanical strength, heat and wear resistance, and stiffness. It is used with miniature, intermediate, and standard cable ties. It is designed for indoor environments and comes in packages of 500.



wide (19.1 x 19.1 mm) and made of ABS plastic. It is used with miniature and intermediate cable ties. It is designed for indoor environments and comes in

packages of 500.

The fir tree push mount assembly is black and requires a panel hole diameter

PUM-071-2S-D30

of 0.25 to 0.28" (6.3 to 7.1 mm). It is made of heat-stabilized nylon 6.6, which increases mechanical strength, heat and wear resistance, and stiffness. It comes in packages of 500 and has a maximum bundle diameter of 1.88" (47.8 mm).



Monday through Thursday 7:00 am-6:30 pm CST Friday 7:00 am-6:00 pm CST Where to Buy

800-777-3300

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