

Specification Sheet

Part Number: 151-02104

Arched H-profile surface allows for broad surface contact with the bundle, minimizing pinching and crushing of the bundles.

High torque metal bushing allows for strength in heavy duty applications.



These mounts contain a small tab inside the mounting hole to temporarily engage the threads which allows assemblers to pre-install the mount on a stud with a washer and nut.

High Torque Double Mount, 4-Way, Mounting Hole .375", Max Torque 114.0 lb - ft, PA66HIRHSUV, Black, 100/pkg

Article Number

151-02104

Type

HDM375BDM4W-R

Color

Black (BK)

Quantity Per

carton

Product Description

High Torque Double Mounts are designed for use with power assisted impact wrenches and are molded with a metal bushing to withstand the forces required to tighten grade 8 bolts. Mounts are designed for routing multiple bundles with HellermannTyton heavy duty T250, T255, and wide strap cable ties to harness wires and hoses. The bundle is secured directly over the mounting fastener. The arched saddle surface allows for a broad surface contact with the bundle, minimizing pinching and crushing of the bundles. Mounts accept all standard cable ties up to .5" wide.

Short Description	High Torque Double Mount, 4-Way, Mounting Hole .375", Max Torque 114.0 lb - ft, PA66HIRHSUV, Black, 100/pkg
Global Part Name	HDM375BDM4W-R-PA66HIRHSUV-BK
Length L (Imperial)	3.50
Length L (Metric)	89.0
Fixation Method	Screw Mounting and Rivet
Width W (Imperial)	1.4
Width W (Metric)	34.1
Cable Ties	T50 - T250
Height H (Imperial)	0.99
Height H (Metric)	25.2
Cable Tie Width Max (Imperial)	0.5
Cable Tie Width Max (Metric)	12.7
Mounting Hole Diameter D (Imperial)	0.405
Mounting Hole Diameter D (Metric)	10.29 mm
Mounting Hole Diameter D Max (Metric)	10.29
Stud Diameter (Metric)	10.3 mm

Stud Diameter (Imperial)	0.41
Mounting Hole Centers (Imperial)	0.405
Material	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Material Shortcut	PA66HIRHSUV
Flammability	UL 94 HB
UV Resistant (Yes/No)	Yes
Use Conditions	For Indoor and Outdoor Use
Operating Temperature	-40°F to +230°F (-40°C to +110°C)
Maximum Torque (kgf-cm)	1576.0
Maximum Torque (lbf-ft)	114.0
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	100
Package Quantity (Metric)	100

Customs Number

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