

Specification Sheet

Part Number: 151-04305

Made from our PA66HIRHS(REC) post-industrial recycled material, this product offers exceptional performance in a wide range of industries and applications.

The ReSource family of products helps companies meet their sustainability goals.

Retention arms feature holds wires along routing path without the need for a cable tie.

Built-in CutZone safety feature prevents damage to wires and cables.

Unique EZ Feed slot maintains clear space to insert cable ties.

Allows flexibility of frame size and mounting location with #8 (M4) screw into panel surface or with T-nut in frame.



Article Number	151-04305
Type	CTCM11CZS
Color	Black (BK)
Quantity Per	bag

Product Description	Part of our sustainable line of products, the ReSource product family features solutions made from post-industrial recycled material. It is impact resistant and heat stabilized for a range of operation environments and applications. This cradle mount mounts to a panel with a screw or goes onto a frame using a screw and T-nut. It is ideal for routing wires in industrial applications where rework and adjustments are common. Mount features a cradle opening for cable retention. The cradle arms can temporarily hold wires for simple adjustments and cable additions and protect against abrasion and cable damage. To permanently mount the bundle, the EZ Feed cable tie slot eliminates common obstructions for faster completion. During rework, the CutZone prevents wire damage when cutting off cable ties.
Short Description	Cradle Mount With Screw Attachment, 0.43" Cradle Area, M4 Screw Hole Dia, PA66HIRHS(REC), Black, 100/Pkg
Global Part Name	CTCM11CZS-PA66HIRHS(REC)-BK
Length L (Imperial)	1.21
Length L (Metric)	30.9
Fixation Method	Screw Mounting and Rivet
Width W (Imperial)	0.93
Width W (Metric)	23.73
Height H (Imperial)	0.75
Height H (Metric)	19.0
Cable Tie Width Max (Imperial)	0.51
Cable Tie Width Max (Metric)	13.0

Mounting Hole Diameter D (Imperial)	0.18 "
Mounting Hole Diameter D (Metric)	4.5 mm
Material	Polyamide 6.6 recycled, high impact modified, heat stabilized (PA66HIRHS(REC))
Material Shortcut	PA66HIRHS(REC)
Flammability	UL 94 HB
Halogen Free	Yes
UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +221°F (-40°C to +105°C)
Operating Temperature intermittant, 1000 hours	+320°F (+160°C)
Operating Temperature intermittant, 5000 hours	+257°F (+125°C)
Operating Temperature intermittant, 500 hours	+329°F (+165°C)
BABA Compliant	YES
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes

Package Quantity (Imperial)	100
Package Quantity (Metric)	100
Customs Number	3926909988

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