




151-00704




Article Number: 151-00704

Connector Clip; Hole Dia. 8.2X16.0mm; Panel 1.6mm/ PA66HIRHS; Black; 1000/Pack

 **RoHS**

 Download drawing

 Download spec sheet

Base Data

Local Order Number	151-00704
Type	YCCFT82x185
Color	Black (BK)
Features and Benefits	<ul style="list-style-type: none">• HellermannTyton connector clips provide a simple and easy method for mounting connectors to a mounting surface in a variety of applications.• Detailed designs include anti-rattle disc features, anti-rotation oval fir trees, and clamps for mounting on edges.• HellermannTyton offers an assortment of connector clips that are available for a variety of connector slot designs found on most of the largest global connector manufacturers.
Product Description	HellermannTyton connector clips, for oval holes, are mounted simply by pushing them onto the corresponding clip. The clips provide a wide range of mounting options with anti-rattle and anti-rotation features. The fir tree locks into place when inserted into the hole palpably and ensures a secure fixing at all times.
Short Description	Connector Clip; Hole Dia. 8.2X16.0mm; Panel 1.6mm/ PA66HIRHS; Black; 1000/Pack

Product Dimensions

Length L (Imperial)	0.72 "
Fixation Method	Fir Tree for oval holes
Width W (Imperial)	0.69 "
Width W (Metric)	17.4 mm
Height H (Imperial)	0.63 "
Height H (Metric)	16.0 mm
Panel Thickness Max. (Imperial)	0.18 "
Panel Thickness Max. (Metric)	4.5 mm
Panel Thickness Min. (Imperial)	0.06 "
Panel Thickness Min. (Metric)	1.5 mm
Mounting Hole Diameter D (Metric)	8.2 x 18.5 mm
Mounting Hole Diameter D Min. (Imperial)	0.322 "
	Mounting Hole Diameter D Max.0.728 " (Imperial)

Logistics and Packaging

Quantity Per	bag
Package Quantity (Metric)	1000
Carton Quantity	10000 Pieces
Weight (Metric)	1.39 kg

Material and Specifications

Material	Polyamide 6.6 high impact modified, heat stabilized, UV resistant (PA66HIRHS)
Material Shortcut	PA66HIRHS
Flammability	UL94 HB
Operating Temperature	-40°F to +221°F (-40°C to +105°C)
ROHS Compliant	Yes