

## Specification Sheet

Part Number: 156-01564



The 360 degree locking enclosure and cable tie dynamically fit a range of bundle sizes.

Clamp can be opened for bundle maintenance.

Low-profile release tab won't interfere with bundle or nearby routing.

The two bundles are allowed to rotate up to 90 degrees from one another.

<b>Article Number</b>	156-01564
<b>Type</b>	T50RLOC20-25SET
<b>Color</b>	Black (BK)
<b>Quantity Per</b>	carton
<b>Product Description</b>	The 2-Piece LOC with Saddle to T50R Tie has a two-piece design that keeps two routings secured together while providing a semi-fixed orientation for each bundle. The saddle design allows 90-degree rotation of the bundles. Tie provides additional security against axial slip by clamping around solid tube, pipe or harness.
<b>Short Description</b>	LOC Locking Clamp, 20–25 mm, Unassembled to T50R Tie, PA66HIRHSUV, Black, 1000/ctn
<b>Global Part Name</b>	T50RLOC20-25SET-PA66HS/PA66HIRHSUV-BK

<b>Minimum Tensile Strength (Imperial)</b>	50.0
<b>Minimum Tensile Strength (Metric)</b>	225.0
<b>Length L (Imperial)</b>	1.46
<b>Length L (Metric)</b>	37.2
<b>Fixation Method</b>	Omega Clips
<b>Identification Plate Position</b>	none
<b>Releasable Closure</b>	No
<b>Tie Closure</b>	plastic pawl
<b>Variant</b>	Inside Serrated
<b>Bundle Diameter Min (Imperial)</b>	0.79
<b>Bundle Diameter Min (Metric)</b>	20.0
<b>Bundle Diameter Max (Imperial)</b>	0.98
<b>Bundle Diameter Max (Metric)</b>	25.0
<b>Height H (Imperial)</b>	1.53
<b>Height H (Metric)</b>	38.9
<b>Depth D (Imperial)</b>	0.47

<b>Depth D (Metric)</b>	12.0
<b>Material</b>	Polyamide 6.6 heat stabilized (PA66HS) Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
<b>Material Shortcut</b>	PA66HS PA66HIRHSUV
<b>Flammability</b>	UL 94 HB
<b>Halogen Free</b>	Yes
<b>Operating Temperature</b>	-40°F to +230°F (-40°C to +110°C)
<b>Reach Compliant (Article 33)</b>	Yes
<b>ROHS Compliant</b>	Yes
<b>Package Quantity (Imperial)</b>	1000
<b>Package Quantity (Metric)</b>	1000
<b>Customs Number</b>	3926909988