



Solar Wire Management

Module Hole Mounting Solutions

MADE FOR REAL 

Bundling and Securing

Self-Affixing Cable Ties

Button Mount with Cable Tie

For Oval Holes

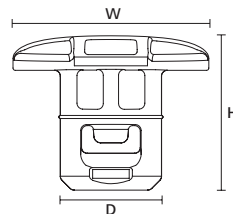
This button head mount includes a cable tie to secure cables and wire bundles to panels. Once placed through the panel hole, installers can insert the cable tie through the mount on the panel's opposite surface. The button head mount is designed to fit pre-stamped oval hole sizes 7x10", 7x12", 8.5x16", 9x12" and 9x14" with zero insertion force

Features and Benefits

- Capable of holding several cables, depending on cable tie size, for ultimate flexibility.
- Zero-insertion-force design requires no tools for quick and easy mounting.
- High impact modified, heat-resistant, UV stabilized material is ideal for long-term performance, even in extreme weather.



MATERIAL	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Operating Temperature	-40°F to +221°F (-40°C to +105°C)
Flammability	UL 94 HB



PART NO.	TYPE	Max. Bundle Diameter in. (mm)	Min. Tensile Strength lbs. (N)	Length (L) in. (mm)	Width (W) in. (mm)	Height (H) in. (mm)	Mounting Hole Dia. in. (mm)	Color	Pkg. Qty.
156-03335	T50RUPBM9SET	2.0 (50.0)	50.0 (225.0)	8.0 (203.2)	0.7 (17.0)	0.5 (13.4)	0.28 x 0.39, 0.34 x 0.63, 0.35 x 0.47, 0.35 x 0.55, 0.35, 0.33 (7.0 x 10.0, 9.0 x 12.0, 9.0 x 14.0, 8.5 x 16.0, 8.5, 9.0)	Black	1000

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

Locking Clamps

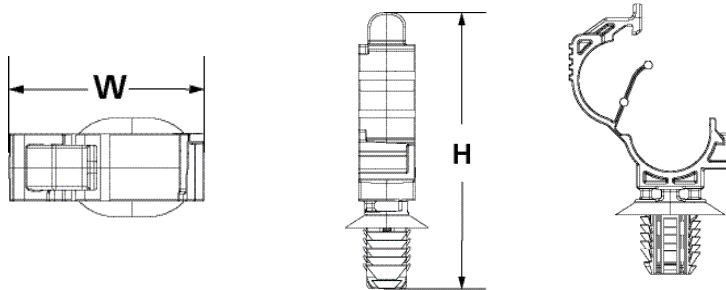
The Locking Clamp is ideal for fastening wire and cable bundles to solar panels. Its uniquely engineered fir tree holds tightly in most pre-stamped module hole sizes. The mount is designed to withstand movement, particularly on tracker systems. The locking clamp mechanism dynamically fits up to four cables, while an integrated cable saddle allows installers to add additional cable runs. The clamp is manufactured of an impact-modified Polyamide 6.6 material for increased flexibility, heat resistance and UV stabilization to deliver years of dependable performance. It is easy to install and operate with a single hand and does not require tools, saving time and labor costs.



Features and Benefits

- Releasable clamp mechanism allows for easy, one-handed maintenance without removing mount.
- Low-insertion, high-extraction fir tree fits 9x12 mm to 9x14 mm holes for near-universal compatibility with solar modules.
- Capable of holding up to four cables in clamp and additional cables using an optional solar tie through the saddle, for ultimate flexibility.
- High impact modified, heat-resistant, UV stabilized material is ideal for long-term performance in extreme weather – even on tracker systems.

MATERIAL	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Operating Temperature	-40°F to +230°F (-40°C to +110°C)
Flammability	UL 94 HB



PART NO.	TYPE	Min. Bundle Diameter in. (mm)	Max. Bundle Diameter in. (mm)	Mounting Hole Dia. in. (mm)	Min. Panel Thickness in. (mm)	Max. Panel Thickness in. (mm)	Height (H) in. (mm)	Width (W) in. (mm)	Color	Pkg. Qty.
151-02218	LOC1014FT9x12	0.39 (10.0)	0.55 (14.0)	0.35 x 0.47, 0.35 x 0.55 (9.0 x 12.0, 9.0 x 14.0)	0.02 (0.6)	0.27 (6.75)	2.30 (58.75)	0.47 (12.0)	Black	100
151-02501		0.39 (10.0)	0.55 (14.0)	0.35 x 0.47, 0.35 x 0.55 (9.0 x 12.0, 9.0 x 14.0)	0.02 (0.6)	0.27 (6.75)	2.30 (58.75)	0.47 (12.0)	Black	500

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

HellermannTyton North American Corporate Headquarters

7930 N. Faulkner Rd, PO Box 245017
Milwaukee, WI 53224-9517
Phone: (414) 355-1130, (800) 537-1512
Fax: (414) 355-7341, (800) 848-9866
email: corp@htamericas.com
www.hellermann.tyton.com

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HellermannTyton Canada

Unit #4, 205 Industrial Parkway North
Aurora, Ontario L4G 4C4 Canada
Phone: (800) 661-2461
Fax: (800) 390-3904
email: sales@hellermanntyton.ca

HellermannTyton Mexico

Anillo Periferico Sur 7980 Edificio 6A
Parque Industrial Tecnológico II
Santa María Tequepexpan
Tlaquepaque, Jalisco, Mexico 45601
Phone: 011-52-33-3-133-9880
Fax: 011-52-33-3-133-9861
email: info-mx@hellermanntyton.com

ISO 9001 certified