

"Stay Connected" with

HEYCO®

Solar Power Components

a PennEngineering® Company

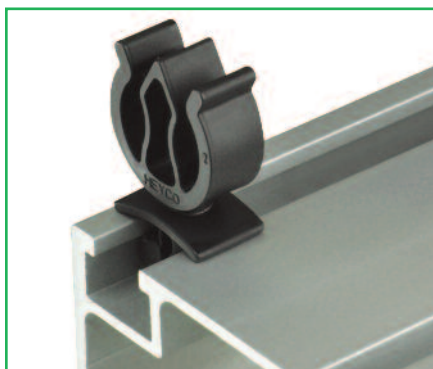
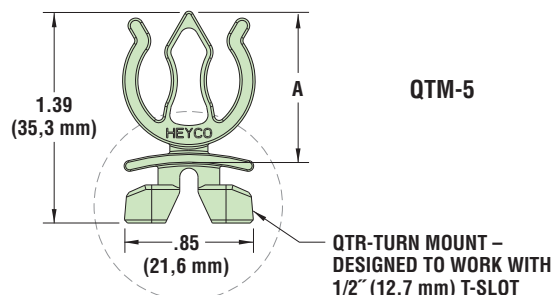
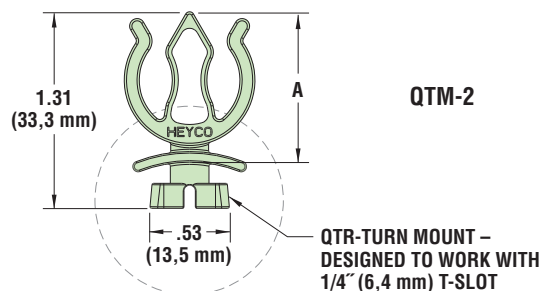
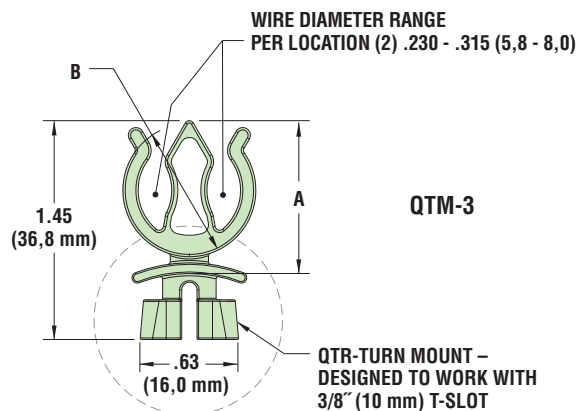


Heyco® Quarter-Turn Mount Wire Clips Helios QTM Series

**ALL NEW
PRODUCT!**

- Simple application by hand with quick twist 90° swivel for friction fit, hold in place with high pull-out retention.
- Simply twist to remove for routing and location adjustment.
- Holds up to 2 cables between .230 - .315" (5,8 - 8,0 mm) each.
- Cables install with fingertip pressure.
- Design provides high axial retention with one cable and even better with both cable bays filled.
- Material choices cover a number of application requirements for flammability and temperature.
- **All new Quarter-Turn Mount #3 style (QTM-3)**, designed to work with popular IronRidge and Unirac solar racking systems.
- QTM-3 could be used in any 3/8" T-Slot racking or rail system from other manufacturers.
- **All new Quarter-Turn Mount #2 style (QTM-2)**, designed to work with popular IronRidge and Unirac and Small Solar Stack solar racking systems.
- QTM-2 could be used in any 1/4" T-Slot racking or rail system from other manufacturers.
- **All new Quarter-Turn Mount #5 style (QTM-5)**, designed to work with popular large Solar Stack racking systems.
- QTM-5 can also be used on Powermation racking for industrial automation and robotics workstations.
- QTM-5 could be used in any 1/2" T-Slot racking or rail system from other manufacturers.

WIRE DIAMETER RANGE 1-2 Wires	PART NO.		DESCRIPTION	PART DIMENSION					
	HS Nylon 6/6 Black 100 Pack	HS Nylon 6/6 Black Bulk		A Height in. mm.	B Width in. mm.	C Depth in. mm.			
.230 (5,8 mm) - .315 (8,0 mm) Each Cable	S6634B	S6635B	Helios QTM-3	1.03	26,2	.87	22,1	.38	9,6
	S6636B	S6637B	Helios QTM-2						
	S6638B	S6639B	Helios QTM-5						



Material	Nylon 6/6, Heat Stable / UV Stable
Flammability Rating	UL 94 V-2
Temperature Range	-40°F (-40°C) to 239°F (115°C)

1-HELQTM 3 2 5

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