



## **CCALTR5056-X Cable Cleat, TR Clamp Type, AL, Trefoil, 1.97-2.2in OD, PK10**

CCALTR5056-X

The CCALTR5056-X Aluminum Trefoil Cable Cleat is ideal for medium to high short circuit faults in less corrosive environments. The cable cleat is certified to IEC 61914:2015, tested up to 114kA peak fault current and retains cables in the event of a short circuit fault. Compatible with cable diameter of 50-56mm and installs direct to the cable tray rung via fixing hole and user-supplied M8 bolt. Insulating spacers and washers sold separately for protection against galvanic corrosion.

### **Specifications**

Product Type	Aluminum Cable Cleat
Color	Natural
Environment	Indoor/Outdoor
For Use With	Cables in a Trefoil Configuration w/a Cable Diameter of 50-56mm
Material	Aluminum
Maximum Installation Temperature (°C)	60
Maximum Installation Temperature (°F)	140
Minimum Installation Temperature (°C)	-40
Minimum Installation Temperature (°F)	-40
Maximum Operating Temperature (°C)	60
Maximum Operating Temperature (°F)	140
Minimum Operating Temperature (°C)	-40
Minimum Operating Temperature (°F)	-40
Resistance Properties	Flame-Resistant
Standards Met	IEC 61914:2015

### **Packaging Detail**

UPC	61305675544
Std. Pkg. Qty.	10
Std. Pkg. Volume (cf)	0.5132
Std. Ctn. Qty.	0
Std. Ctn. Volume (cf)	0.0000