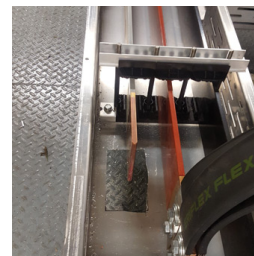
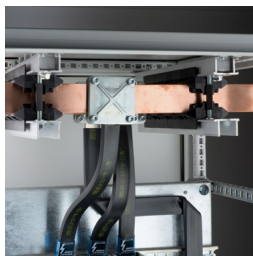
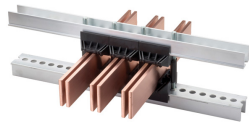
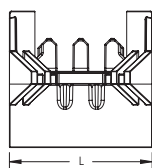
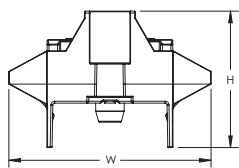


CABS Module Kit, UL – CABS143T (549501)



- Modules provide flexibility to select distance between phases and supports
- Provides appropriate spacing between busbars in the same phase for cooling
- Pins align with holes on support rails to allow for incremental positioning
- Works with copper or aluminium busbar
- Includes six insulators
- Installs quickly and easily
- Halogen free insulators
- Compact design provides strength and rigidity
- Engineered and standardized design
- Time-savings and lower total install costs compared to traditional methods
- RoHS compliant



Part Number	CABS143T
Article Number	549501
Material	Glass Fibre Reinforced Polyamide
Typical Application Current Rating	400 – 4,500 A
Dielectric Strength, UL	1,000 VAC 1,500 VDC
Working Temperature	-40 to 266 °F
Flammability Rating	UL® 94V-0
Busbars per Phase	1 – 3
Busbar Width	2" – 6"
Busbar Thickness	1/4"
Height (H)	2.02"
Length (L)	3"
Width (W)	3.2"
Unit Weight	1.54 lb
Certification Details	UL® 67 [CSA C22.2 No. 29] for Panelboards, 600 V Max UL® 891 [CSA C22.2 No. 244] for Switchboards, 600 V Max
Complies With	IEC® 60439.1 IEC® 61439.1 IEC® 60695-2-11 [Glow Wire Test 960 °C] UL® 508A for Industrial Control Panels, 600 V Max

Part Number	CABS143T
	UL® 508C for Power Conversion Equipment, 1000 V Max UL® 845 for Motor Control Centers, 600 V Max UL® 1558 for Low-Voltage Power Circuit Breaker Switchgear, 1000 V Max UL® 1741 for Inverters, Converters and Interconnection System Equipment, 600 V Max
Certifications	cURus RoHS
Standard Packaging Quantity	1 pc
UPC	78285692336
EAN-13	0782856923367

Typical Application Rating is dependent upon busbar size, current rating, temperature, and enclosure size.

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