

Product availability : Non-Stock - Not normally stocked in distribution facility



Main

Range	PowerLogic
Device short name	LVCT
Product or component type	Current transformer
Output voltage	0.333 V
Electrical connection	Cable 5.91 ft (1.8 m)600 V
Product destination	BCPMCS EM4200 EM4900
Range compatibility	PowerLogic BCPMSC BCPMSCA multi-circuit energy meter PowerLogic BCPMSC BCPMSCB multi-circuit energy meter PowerLogic BCPMSC BCPMSCE multi-circuit energy meter PowerLogic EM4200 EM4235 energy meter PowerLogic EM4200 EM4236 energy meter PowerLogic EM4900 EM4904 multi-circuit energy meter PowerLogic EM4900 EM4908 multi-circuit energy meter PowerLogic EM4900 EM4914 multi-circuit energy meter PowerLogic EM4900 EM4928 multi-circuit energy meter
Accessory / separate part category	Measurement accessory
Current transformer type	A type closed toroid
Line Rated Current	200 A
Network frequency	50/60 Hz

Complementary

Measurement accuracy	+/- 0.5 % 5...120 %
----------------------	---------------------

Environment

Climatic withstand	Relative humidity: 95 %
Ambient air temperature for operation	-40...185 °F (-40...85 °C)
Ambient air temperature for storage	-58...221 °F (-50...105 °C)
Width	2.32 in (59 mm)
Depth	0.71 in (18 mm)
Height	Diameter 0.98 in (25 mm)

* Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Ordering and shipping details

Category	09795 - POWERLOGIC CURRENT TRANSFORMERS
Discount Schedule	PL1
Nbr. of units in pkg.	1
Package weight(Lbs)	0.4 lb(US) (0.18 kg)
Returnability	No

Offer Sustainability

California proposition 65	WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov
RECh Regulation	RECh Declaration
RECh free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.