Specifications







Eaton UTE7213TCH

Eaton meter socket, Comm, 200A, Over/under, 5x5 inch hub open, #6-350 kcmil, 7-jaw, 3-ph, #6-350 kcmil, Lever bypass, Gnd con (#14-#2 Cu), Triplex, Four-wire, Ringless, 600 Vac

General specifications	
PRODUCT NAME	Eaton meter socket
CATALOG NUMBER	UTE7213TCH
UPC	786685351261
PRODUCT LENGTH/DEPTH	4.94 in
PRODUCT HEIGHT	19 in
PRODUCT WIDTH	13 in
PRODUCT WEIGHT	25 lb
WARRANTY	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
CERTIFICATIONS	UL Listed



TYPE Commercial AMPERAGE RATING 200A FEED TYPE Top/bottom NUMBER OF JAWS Seven-jaw PHASE Three-phase NY: Central Hudson Gas & Electric (CHG&E) ME: Central Maine Power OH: Dayton Power and Light (DP&L) MD: First Energy (Potomac Edison) VA: First Energy (Potomac Edison) WV: First Energy (Jersey (Central Power and Light) OH: First Energy (Jersey (Central Power and Light) OH: First Energy (Ohio Edison, Toledo Edison, The Illuminating Company) PA: First Energy (Allegheny Power, MET ED, Penelec, West Penn Power) WI: WE Energies / Wisconsin Public Service (WPS) SC: South Carolina Electric and Gas (SCE&G) TX: Entergy NM: Texas-New Mexico Power (TNMP) TX: Texas-New Mexico Power (TNMP) LINE #6-350 kcmil LOAD #6-350 kcmil NUMBER OF WIRES Four-wire HUB TYPE 5 x 5 hub opening SECURITY Ringless	Product specifications	
NUMBER OF JAWS PHASE Three-phase NY: Central Hudson Gas & Electric (CHG&E) ME: Central Maine Power OH: Dayton Power and Light (DP&L) MD: First Energy (Potomac Edison) VA: First Energy (Potomac Edison) WV: First Energy (Mon Power) NJ: First Energy (Jersey Central Power and Light) OH: First Energy (Ohio Edison, Toledo Edison, The Illuminating Company) PA: First Energy (Allegheny Power, MET ED, Penelec, West Penn Power) WI: WE Energies / Wisconsin Public Service (WPS) SC: South Carolina Electric and Gas (SCE&G) TX: Entergy NM: Texas-New Mexico Power (TNMP) TX: Texas-New Mexico Power (TNMP) TX: Texas-New Mexico Power (TNMP) LINE #6-350 kcmil NUMBER OF WIRES Four-wire HUB TYPE 5 x 5 hub opening	ТҮРЕ	Commercial
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LOAD #6-350 kcmil NUMBER OF WIRES Four-wire HUB TYPE 5 x 5 hub opening		Electric (CHG&E) ME: Central Maine Power OH: Dayton Power and Light (DP&L) MD: First Energy (Potomac Edison) VA: First Energy (Potomac Edison) WV: First Energy (Mon Power) NJ: First Energy (Jersey Central Power and Light) OH: First Energy (Ohio Edison, Toledo Edison, The Illuminating Company) PA: First Energy (Allegheny Power, MET ED, Penelec, West Penn Power) WI: WE Energies / Wisconsin Public Service (WPS) SC: South Carolina Electric and Gas (SCE&G) TX: Entergy NM: Texas-New Mexico Power (TNMP) TX: Texas-New Mexico Power (TNMP)
NUMBER OF WIRES Four-wire HUB TYPE 5 x 5 hub opening		
HUB TYPE 5 x 5 hub opening		
1 0		
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VOLTAGE RATING 600 V		
BYPASS Lever		
NUMBER OF SOCKETS 1		

PROJECT NAME:

Resources	
CATALOGS	Residential and Light Commercial, Metering Products, Volume 1 Tab 4
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - UTE7213TCH

PROJECT NUMBER:	
PREPARED BY:	
DATE:	



Eaton Corporation plc

Eaton House 30 Pembroke Road Dublin 4, Ireland Eaton.com

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