Specifications



Photo is representative

Eaton UAT5R2392UUFLCH

Eaton meter socket, Multi position resi service, 200A, Over/under, Large hub cover plate hub mounted, (2) #1/0-500 kcmil, 4-jaw, 1-phase, #8-250 kcmil, Gnd conn (#14-#2 Cu), Al, Triplex, 3-wire, Ringless, 600 Vac

General specifications	
PRODUCT NAME	Eaton meter socket
CATALOG NUMBER	UAT5R2392UUFLCH
UPC	782116997848
PRODUCT LENGTH/DEPTH	14.125 in
PRODUCT HEIGHT	5.375 in
PRODUCT WIDTH	54.781 in
PRODUCT WEIGHT	62 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
CATALOG NOTES	FMG approved



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	service
AMPERAGE RATING	200A
FEED TYPE	Top/bottom
NUMBER OF JAWS	Four-jaw
PHASE	Single-phase
UTILITY APPROVALS	FL: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) IN: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) KY: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) NC: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) OH: MEG (Duke Energy, Florida Power, Oklahoma Gas and Electric) OH: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) SC: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric) SC: MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric)
LINE	#1/0-500 kcmil
LOAD	#8-250 kcmil
ENCLOSURE MATERIAL	Aluminum
NUMBER OF WIRES	Three-wire
CONNECTION	Ground connection
SECURITY	Ringless
VOLTAGE RATING	600 V
NUMBER OF SOCKETS	5

CATALOGS	Residential and Light Commercial, Metering Products, Volume 1 Tab 4
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - UAT5R2392UUFLCH

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



Eaton Corporation plc

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

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Specifications



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Eaton UAT5R2392UUFLCH

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PROJECT NAME:
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