Product specifications

Eaton UTH5300TFLCH



Catalog Number: UTH5300TFLCH

Eaton meter socket, 1-pos commercial or resi service, 320A, Over, Large hub open, 3/8 inch stud, 5-jaw, 1-ph, 3/8 inch stud, Lever bypass, Gnd conn (#14-#2 Cu), Triplex, 3-wire, Ringless, Gnded 5th terminal, 600 Vac

General specifications

Product Name
Eaton meter socket

Catalog Number
UTH5300TFLCH

UPC
782113965758

Product Length/Depth
4.94 in

Product Height
34.5 in

Product Width
13 in

Product Weight
44 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

Powering Business Worldwide

Product specifications

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, Tampa Electric, Gulf Power, Oklahoma Gas and Electric)
SC : MEG (Duke Energy, Florida Power, Tampa Electric, Gulf Power, Oklahoma Gas and Electric)
FL : Orlando Utilities Commission
FL : Tallahassee City Electric

Number of jaws

Five-jaw

Security

Ringless

Amperage Rating

320A

Hub type

Large hub opening

Line

3/8 in stud

Load

3/8 in stud

Type

Single-position commercial or residential service

Feed type

Overhead

Number of sockets

1

Bypass

Lever

Resources

Catalogs

Eaton's Volume 1—Residential and Light Commercial

Drawings

Dimensional Drawing - SKT 320A 5T HO

Specifications and datasheets

Metering Equipment - Florida Meter Group (FMG)

Eaton Specification Sheet - UTH5300TFLCH

Warranty guides

Selling Policy 25-000 - Distribution and Control Products and Services

Number of wires

Three-wire

Terminals

Grounded fifth terminal

Voltage rating

600 V

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