

Eaton UAT2R2332UFLCH

Catalog Number: UAT2R2332UFLCH

Eaton meter socket, Multi position resi service, 200A, Over/under, Large hub cover plate hub mounted, #6-350 kcmil, 4-jaw, 1-phase, #8-250 kcmil, Gnd conn (#14-#2 Cu), Al, Triplex, 3-wire, Ringless, 600 Vac

Photo is representative



General specifications

Product Name	Catalog Number
Eaton meter socket	UAT2R2332UFLCH
UPC	Product Length/Depth
782116997817	5.38 in
Product Height	Product Width
14.13 in	24.31 in
Product Weight	Warranty
29 lb	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	

Product specifications

Type

Multiple position residential service

Amperage Rating

200A

Feed type

Top/bottom

Number of jaws

Four-jaw

Phase

Single-phase

Enclosure

063 aluminum

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 : Tallahassee City Electric

Line

#6-350 kcmil

Load

#8-250 kcmil

Number of wires

Three-wire

Hub type

Hub cover plate

Connection

Ground connection

Security

Resources

Catalogs

Residential and Light Commercial, Metering Products, Volume 1 Tab 4

Specifications and datasheets

Eaton Specification Sheet - UAT2R2332UFLCH

Ringless

Voltage rating

600 V

Number of sockets

2



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
© 2025 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)

Eaton UAT2R2332UFLCH

Catalog Number: UAT2R2332UFLCH

Eaton meter socket, Multi position resi service, 200A, Over/under, Large hub cover plate hub mounted, #6-350 kcmil, 4-jaw, 1-phase, #8-250 kcmil, Gnd conn (#14-#2 Cu), Al, Triplex, 3-wire, Ringless, 600 Vac

Photo is representative

General specifications

Product Name

Eaton meter socket

Catalog Number

UAT2R2332UFLCH

UPC

782116997817

Product Length/Depth

5.38 in

Product Height

14.13 in

Product Width

24.31 in

Product Weight

29 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



Product specifications

Type

Multiple position residential service

Amperage Rating

200A

Feed type

Top/bottom

Number of jaws

Four-jaw

Phase

Single-phase

Enclosure

063 aluminum

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 : Tallahassee City Electric

Line

#6-350 kcmil

Load

#8-250 kcmil

Number of wires

Three-wire

Hub type

Hub cover plate

Connection

Ground connection

Security

Resources

Catalogs

Residential and Light Commercial, Metering Products, Volume 1 Tab 4

Specifications and datasheets

Eaton Specification Sheet - UAT2R2332UFLCH

Ringless

Voltage rating

600 V

Number of sockets

2



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
© 2025 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)