Product data sheet Characteristics

1006388

Meter socket, 200 A, 600 V, 1 phase, ringless, 4 jaws w/o release, no bypass, NEMA 3R, steel

Main Product or Component Type Meter socket type Ringless Hub type A ACP closing plate

Comp	oleme	entary
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Number of jaws 4 without jaw release Bypass type No bypass Phase 1 phase [Ue] rated operational voltage 600 V AC Enclosure Material Steel Electrical connection Lugs 0.5" hex Service feed location UG Wiring configuration 3-wire			
Bypass type No bypass Phase 1 phase [Ue] rated operational voltage 600 V AC Enclosure Material Steel Electrical connection Lugs 0.5" hex Service feed location UG Wiring configuration 3-wire AWG gauge AWG 6250 kcmil aluminium/copper)line side	Meter socket rated current	200 A	
Phase 1 phase [Ue] rated operational voltage 600 V AC Enclosure Material Steel Electrical connection Lugs 0.5" hex Service feed location UG Wiring configuration 3-wire AWG gauge AWG 6250 kcmil aluminium/copper)line side	Number of jaws	4 without jaw release	
[Ue] rated operational voltage 600 V AC Enclosure Material Steel Electrical connection Lugs 0.5" hex Service feed location UG Wiring configuration 3-wire AWG gauge AWG 6250 kcmil aluminium/copper)line side	Bypass type	No bypass	
Enclosure Material Electrical connection Lugs 0.5" hex Service feed location UG Wiring configuration 3-wire AWG gauge AWG 6250 kcmil aluminium/copper)line side	Phase	1 phase	
Electrical connection Lugs 0.5" hex Service feed location UG Wiring configuration 3-wire AWG gauge AWG 6250 kcmil aluminium/copper)line side	[Ue] rated operational voltage	600 V AC	
Service feed location UG Wiring configuration 3-wire AWG gauge AWG 6250 kcmil aluminium/copper)line side	Enclosure Material	Steel	
Wiring configuration 3-wire AWG gauge AWG 6250 kcmil aluminium/copper)line side	Electrical connection	Lugs 0.5" hex	
AWG gauge AWG 6250 kcmil aluminium/copper)line side	Service feed location	UG	
	Wiring configuration	3-wire	
	AWG gauge		

Environment

Product Certifications	UL Listed[RETURN]ANSI
Enclosure Rating	NEMA 3R

Ordering and shipping details

Category	US10DE400039
Discount Schedule	0DE4
GTIN	785901232018
Returnability	Yes
Country of origin	US

Packing Units

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	6.0000000000 in (15.240 cm)	
Package 1 Width	9.900 in (25.146 cm)	
Package 1 Length	64.0000000000 in (162.560 cm)	
Package 1 Weight	43.649 lb(US) (19.799 kg)	
Unit Type of Package 2	PAL	
Number of Units in Package 2	28	
Package 2 Height	44.500 in (113.030 cm)	
Package 2 Width	42.0000000000 in (106.680 cm)	

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or infability of these products for specific user applications. It is the doubt of any substitute for and is not to be used for determining suitability or infability of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or substitaires shall be responsible or liable for misuse of the information contained herein.

Package 2 Length	72.000000000 in (182.880 cm)
Package 2 Weight	1285.0006 lb(US) (582.866 kg)
Offer Sustainability	
California proposition 65	WARNING: This product can expose you to chemicals including: Nickel (Metallic), which is known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
EU RoHS Directive	Under investigation
Contractual warranty	
Warranty	18 months