HOM4284L225PGC

Load center, Homeline, 1 phase, 42 spaces, 84 circuits, 225A convertible main lugs, PoN, NEMA1, gnd bar, combo cover





Main

Product Type	Load Center
Marketing Trade Name	Homeline
Load Center Type	Main lugs
Rated Current	225 A
Number of Spaces	42
Maximum Number of Single Pole Circuits	84
Enclosure Rating	NEMA 1 for indoor
Cover Type	Combination flush/surface cover
Electrical Connection	Lugs
Provided Equipment	Grounding bar 1)

Complementary

Max Short Circuit Current Rating	10 kA	
Maximum Number of Tandem Breakers	42	
Number of Phases	1 phase	
Voltage Rating	120/240 V AC	
Wire Size	AWG 4250 kcmil copper AWG 4300 kcmil aluminium	
Ground Bar	Grounding bar included (not installed)	
Wiring Configuration	3-wire	
Busbar Material	Tin plated aluminium busbar	
Enclosure Material	Welded sheet steel	
Surface Finish	Baked enamel grey	
Box Number	13R1	
Height	39.37 in (1000 mm)	
Depth	3.74 in (95 mm)	
Width	14.25 in (362 mm)	

Environment

Ambient Air Temperature for Operation	23 °F (-5 °C) 104 °F (40 °C)	
Product Certifications	UL listed file E-6294	

Ordering and shipping details

Category	00045 - HOM LC&CVR,12-42 CKT,NEMA1	
Discount Schedule	DE3C	
GTIN	00785901974369	
Nbr. of units in pkg.	1	
Package weight(Lbs)	1 lb(US) (0.45 kg)	
Returnability	Yes	
Country of origin	US	

Packing Units

Package 1 Height	0.45 ft (0.137 m)	
Package 1 width	1.36 ft (0.414 m)	
Package 1 Length	3.48 ft (1.062 m)	

Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	☑ REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EEU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	₫Yes
China RoHS Regulation	☑ China RoHS Declaration
Environmental Disclosure	☑ Product Environmental Profile