

Ficha técnica del producto

Especificaciones



CENTRO DE CARGA QO Z PPALES. 100 A, 1F. 3H 8SP NEMA 3R

QO816L100RB

Principal

Marketing Trade Name	QOD
Product Type	Load Center ((*))
Enclosure Type	Envolvente resistente a las inclemencias del tiempo
Cover Type	Surface cover

Opcionales

Tightening Torque	Mandril 50 lb.in AWG 8 aluminio/cobre Mandril 50 lb.in AWG 6...AWG 1/0 aluminio/cobre
Load Center Type	Fixed Mains (lugs)
Rated Current	100 A
Number of Spaces	8
Max Short Circuit Current Rating	10 kA
Maximum Number of Single Pole Circuits	16
Maximum Number of Tandem Breakers	8
Number of Phases	1 fase
Voltage Rating	120 V AC
Wire Size	AWG 8...AWG 1 aluminio/cobre
Ground Bar	Grounding bar (ordered separately)
Electrical Connection	Lugs ((*))
Wiring Configuration	3-hilos
Busbar Material	Tin plated aluminium ((*)) embarrado eléctrico
Enclosure Material	Welded galvanized steel
Surface Finish	Baked enamel gris
Box Number	2R
Height	321 mm
Width	226 mm

Ambiente

Enclosure Rating	NEMA 3R exterior
Ambient Air Temperature for Operation	-5 °C 40 °C
Product Certifications	Registrado por UL

Unidades embalaje

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	12.7 cm
Package 1 Width	26.16 cm
Package 1 Length	36.32 cm
Package 1 Weight	4.42 kg
Unit Type of Package 2	PAL
Number of Units in Package 2	80
Package 2 Height	12.2 cm
Package 2 Width	25.7 cm
Package 2 Length	36.1 cm
Package 2 Weight	374.2 kg

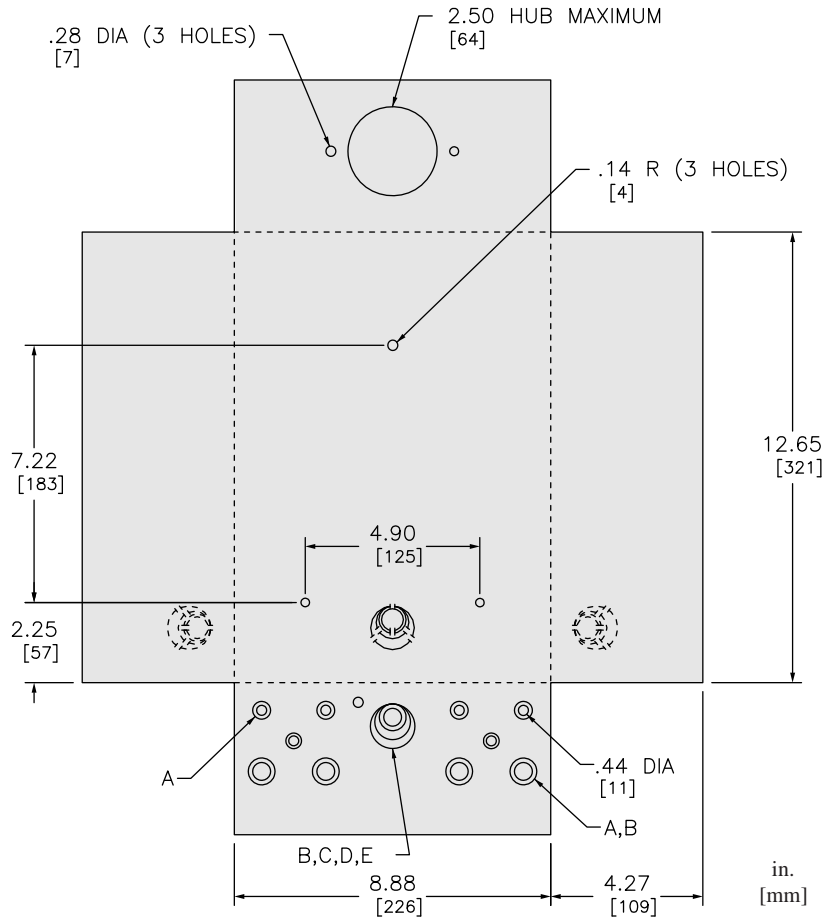
Oferta sostenibilidad

Estado de oferta sostenible	Producto Green Premium
Reglamento REACH	Declaración de REACH
Directiva RoHS UE	Conforme Declaración RoHS UE
Sin mercurio	Sí
Información sobre exenciones de RoHS	Sí
Normativa de RoHS China	Declaración RoHS China Producto fuera del ámbito de RoHS China. Declaración informativa de sustancias

Garantía contractual

Periodo de garantía	18 months
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Dimensiones



KNOCKOUTS					
SYMBOL	A	B	C	D	E
IN	.50	.75	1.00	1.25	1.50
MM	13	19	25	32	38

ALL DIMENSIONS ARE APPROXIMATE.
 ALSO SEE TECHNICAL DRAWINGS AND DOCUMENTATION.

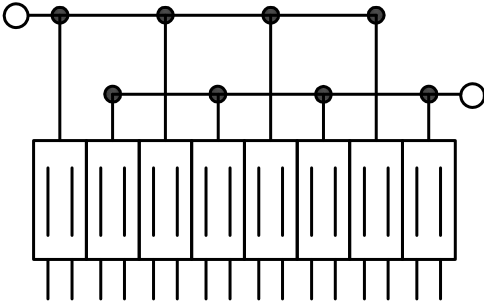
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Ilustración técnica

QO816L100RB

Diagrama de cableado

S/N



QO816L100RB
QO816L100RBCU

Reemplazo(s) recomendado(s)