



## Schneider Electric QO215 disyuntor Interruptor de caja moldeada 2

**Marca :** Schneider Electric

**Código del producto:** QO215

**Nombre del producto :** QO215

- Interruptor termomagnético QO 2 polos
- Capacidad de interrupción: 10 kA 120/240 V CA 50/60 Hz
- Montaje enchufable
- Corriente nominal: 15 A a 120/240 V CA
- Listado por UL y certificado por CSA

Interruptor termomagnético mini Square D de 2 polos, 15A, 10kA, 120/240V, enchufable

Schneider Electric QO215. Voltaje de entrada: 120 V, Frecuencia de entrada: 50 -60 Hz, Intensidad nominal: 15 A. Tipo de disyuntor: Interruptor de caja moldeada. Ancho: 38 mm, Profundidad: 74 mm, Altura: 79 mm



Control de energía		Características	
Voltaje de entrada	120 V	Número de polos	2
Frecuencia de entrada	50 -60 Hz	Peso y dimensiones	
Intensidad nominal	15 A	Ancho	38 mm
tensión nominal	240 V	Profundidad	74 mm
Características		Altura	79 mm
Tipo de disyuntor *	Interruptor de caja moldeada	Peso	272 g

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