



Schneider Electric QOB260 disyuntor Interruptot en miniatura 2P

Marca : Schneider Electric

Código del producto: QOB260

Nombre del producto : QOB260

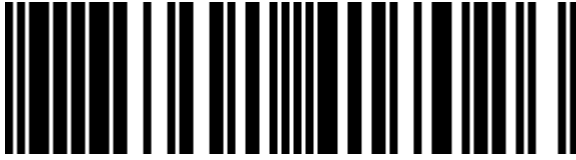
interruptor TERMOMAGNETICO QOB 2P. 60 A. ATORNILLABLE 10kA 120/240V

Schneider Electric QOB260 disyuntor Interruptot en miniatura 2P:

Los interruptores automáticos térmico-magnéticos QO y QOB de uno, dos y tres polos proporcionan protección contra sobrecorriente y conmutación en sistemas de corriente alterna (CA). Estos interruptores automáticos cuentan con un mecanismo de palanca de liberación centrada, libre de disparo, con acción rápida de cierre y apertura, y una indicación positiva del mango. También tienen una indicación de disparo VisiTrip, que proporciona una indicación visual de que el interruptor automático ha disparado e interrumpido el circuito.

Schneider Electric QOB260. Voltaje de entrada: 120 V, Frecuencia de entrada: 50/60 Hz, Intensidad nominal: 60 A. Tipo de disyuntor: Interruptot en miniatura, Número de polos: 2P, Tipo de disparo: Termomagnético. Ancho: 38 mm, Profundidad: 74 mm, Altura: 79 mm. Cantidad por paquete: 1 pieza(s), Ancho del paquete: 83.8 mm, Largo del paquete: 88.9 mm

Power		Weight & dimensions	
Input voltage	120 V	Depth	74 mm
Input frequency	50/60 Hz	Height	79 mm
Rated current	60 A	Weight	272 g
Rated voltage	240 V	Packaging data	
Features		Quantity per pack	1 pc(s)
Circuit breaker type *	Miniature circuit breaker	Package width	83.8 mm
Number of poles	2P	Package depth	88.9 mm
Tripping method	Thermomagnetic	Package height	38.1 mm
Product colour	Black	Technical details	
Weight & dimensions		Sustainability compliance	✓
Width	38 mm	Compliance certificates	REACH, RoHS



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