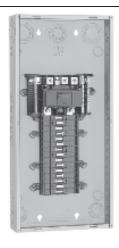
## Product data sheet Characteristics

# QO130M150 LOAD Center QO MB 240V 150A 1PH 30SP

Product availability: Stock - Normally stocked in distribution facility





#### Main

1110		
Product or component type	Load Center	
Range of product	QO	
Load center type	Main breaker	
Line Rated Current	150 A	
Number of spaces	30	
Short-circuit current	22 kA	
Number of circuits	30	
Number of tandem circuit breakers	0	
Phase	1 phase	
System Voltage	120/240 V AC	

### Complementary

Main		
Product or component type	Load Center	
Range of product	QO	
Load center type	Main breaker	
Line Rated Current	150 A	
Number of spaces	30	
Short-circuit current	22 kA	
Number of circuits	30	
Number of tandem circuit breakers	0	
Phase	1 phase	
System Voltage	120/240 V AC	
AWG gauge	AWG 4250 kcmil (aluminium/copper)	
Complementary  AWG gauge	AWG 4250 kcmil (aluminium/copper)	
NEMA degree of protection	NEMA 1 indoor	
	Order separately	
Cover type Electrical connection	Order separately Lugs	
Electrical connection  Device composition		
Electrical connection  Device composition  Electrical connection	Lugs	
Electrical connection  Device composition  Electrical connection	Lugs Grounding bar (ordered separately)	
Electrical connection  Device composition  Electrical connection  Wiring configuration	Lugs Grounding bar (ordered separately) Lugs	
Electrical connection  Device composition  Electrical connection  Wiring configuration  Material	Lugs Grounding bar (ordered separately) Lugs 3-wire	
Electrical connection  Device composition  Electrical connection  Wiring configuration  Material  Enclosure material	Lugs Grounding bar (ordered separately) Lugs 3-wire Tin plated copper busbar	
Electrical connection  Device composition  Electrical connection  Wiring configuration  Material  Enclosure material  Surface finish	Lugs Grounding bar (ordered separately) Lugs 3-wire Tin plated copper busbar Welded sheet steel	
Electrical connection  Device composition  Electrical connection  Wiring configuration  Material  Enclosure material  Surface finish  Box number	Lugs Grounding bar (ordered separately) Lugs 3-wire Tin plated copper busbar Welded sheet steel Baked enamel grey	
Cover type  Electrical connection  Device composition  Electrical connection  Wiring configuration  Material  Enclosure material  Surface finish  Box number  Product certifications  Height	Lugs Grounding bar (ordered separately)  Lugs 3-wire Tin plated copper busbar Welded sheet steel Baked enamel grey 9	

## Ordering and shipping details

Category	00001 - QO 1PH LC,12-42 CKT,NEMA1		
Discount Schedule	DE3A		
GTIN	00785901867425		
Nbr. of units in pkg.	1		
Package weight(Lbs)	18.82		
Returnability	Y		
Country of origin	US		

### Offer Sustainability

Not Green Premium product	
Compliant - since 1411 - Schneider Electric declaration of conformity	
Schneider Electric declaration of conformity	
Reference not containing SVHC above the threshold	
Reference not containing SVHC above the threshold	
end of life instructions Need no specific recycling operations	
	Compliant - since 1411 - Schneider Electric declaration of conformity  Schneider Electric declaration of conformity  Reference not containing SVHC above the threshold  Reference not containing SVHC above the threshold

### Contractual warranty

Warranty period	18 months	