

Product sheet



HAGER MCA232 | Circuit breaker M curve-C 6kA 2P 32A

Brand: HAGER

Reference: HAGER MCA232

2P thermal-magnetic circuit breaker with a nominal current of 32A. This curve C accessory has a voltage of 415V AC 50/60Hz and a breaking capacity of 6kA. Thus, the switch with a tightening torque of 2.8Nm has dimensions of 83x35x70mm. This device is characterized by maintaining the IP20 protection degree and an operating temperature of -25 to 60°C. In addition, the M series offers a variety of products with innovative and timeless designs focused on functionality. Likewise, the range offers the switch with different technical characteristics.

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Specifications

Rated current (A)	32
Curve	C
EAN	3250614346675
Manufacturer	Hager
No. of poles	2P
Weight (kg)	0

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