



MCB 3P 10kA C-125A 4.5M

HMF399T



Technical Properties

Type of pole	3 P
Curve	C
Rated short circuit breaking capacity	10 kA
Rated current	125 A
Rated operational AC voltage	415 V
Number of poles	3 P
type of connection	terminal with tightening compensation system
Number of modules	4.5
Connection cross-sect. flexible cable	35mm ²
Connection cross-sect. rigid cable	70mm ²
Rated short circuit breaking capacity 400V 50Hz	10 kA
Tightening torque	3,5 à 5Nm
European directive RoHs	voluntary compliance
European directive WEEE	not concerned

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(Picture shows _HMC399T_)