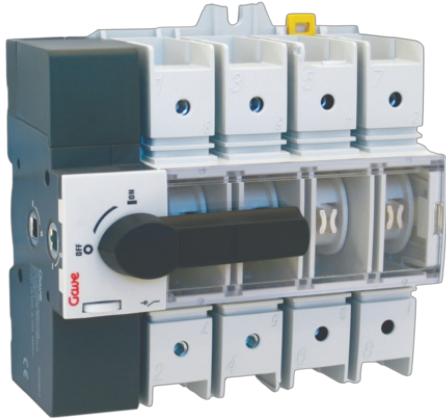


MV55393-0

SWITCH-DISCONNECTOR 4P M5 D.3 125A



Code	024MV55393-0
EAN	8430892197403
Product description	Modular switch disconnector 4P 125A MV series. Basic unit (without handle) DIN rail fixing or base mounting. Compatible with modular boxes. Visible contacts and fully apparent breaking indication. Dimensions 124x135x64. Connection by cage terminal 10-70 mm ² . Multiple accessory possibilities.

Technical data

Thermal rating (Ith)	125 A
Impulse voltage (Uimp)	8 kV
Tightening torque	4 Nm
Cable section (min-max)	10 - 70
Conditional shortcircuit current (Icc)	12 kA
Rated operational voltage (Ue V~)	690
Max. protection fuse (gG) In	125 A
Rated short-time withstand current 0,3s (Icw)	7 A
Operational rating AC21	160 A (415 V)
	160 A (500 V)
	160 A (690 V)
Operational rating AC22	125 A (415 V)
	125 A (500 V)
	80 A -AC 22 A- (690 V)
Operational rating AC23	100 A -AC 22 B- (690 V)
	125 A -AC 23 A- (415 V)
	160 A -AC 23 B- (415 V)
	100 A (500 V)
	80 A (690 V)
Standard	IEC 60947-3

Dimensions

