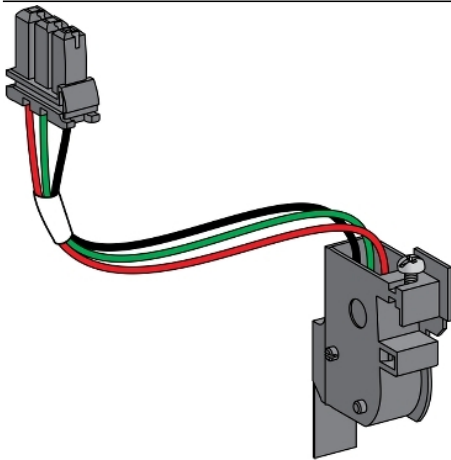


LV847342

Ready to close contact (PF), MasterPact
MTZ1/MTZ2/MTZ3 fixed, 1 changeover
contact, standard, 5A/240VAC



Main

Range	MasterPact
Device short name	PF
Product or component type	Auxiliary contact
Device application	Control
Range compatibility	Masterpact MasterPact MTZ2 circuit breaker Masterpact MasterPact MTZ3 circuit breaker Masterpact MasterPact MTZ1 circuit breaker

Complementary

Auxiliary contacts type	Standard
Signal contacts composition	1 NO/NC
Mounting mode	Fixed
Breaking capacity	2 A AC-12 480 V AC 50/60 Hz 3 A DC-12 24/48 V DC 0.3 A DC-12 125 V DC 0.15 A DC-12 250 V DC 5 A AC-12 240/380 V AC 50/60 Hz
Minimum load	100 mA at 24 V

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.3 cm
Package 1 Width	4.7 cm
Package 1 Length	6.5 cm
Package 1 Weight	36.0 g

Offer Sustainability

REACH Regulation	REACH Declaration
REACH free of SVHC	Yes
EU RoHS Directive	Compliant with Exemptions
Mercury free	Yes
China RoHS Regulation	China RoHS Declaration
RoHS exemption information	Yes
California proposition 65	WARNING: This product can expose you to chemicals including: DINP, which is known to the State of California to cause cancer, and DIDP, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.