

Solenoid Coil

The special strength of the MQ-A11 coil series is the quick and easy installation. At the same time the product offers outstanding product features and it fulfill additionally the installation requirements of a wide range of applications. Typically are such coils used e.g. in the refrigeration, freezing systems, air conditioning and heat pump industry. The MQ-A11 coil fits to all MDF-A03 and MDF-B03 solenoid valves.



FEATURES

- QUICK INSTALLATION VIA TOOLLESS WIRE CONNECTION SYSTEM
- EASY CABLE ENTRY MANAGEMENT DUE TO JAM SCREW CABLE TIGHTENING
- IMPROVED PROTECTION CLASS
- FLEXIBLE AND SOLID CABLES USABLE
- REDUCED ENERGY CONSUMPTION

TECHNICAL PARAMETERS

Model Coil ¹⁾	Part Number ²⁾	Rated Voltage [V]	Supply	Power [W]	Frequ. [Hz]	Voltage Tolerance	Insulation Class	Protection class	Outer Cable ϕ [mm]	Cable core [mm ²]
MQ-A11 024-000001	10820009402	24	AC	9,5 (50Hz) 8,5 (60Hz)	50/60	-15% to +10%	F	IP67	7,1 to 9,7	0,75 to 2,5
MQ-A11 11A-000001	10820009202	110 to 120		11,5 (50Hz) 10,0 (60Hz)						
MQ-A11 22G-000001	10820009002	220 to 240		11,0 (50Hz) 9,5 (60Hz)						

Note: 1) Applicable to MDF-A03 and MDF-B03 valve bodies
2) Extent of delivery: coil body, junction box, gasket, 4x fixing screws, terminal strip and jam screw

MQ-A11 SERIES

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DIMENSIONS - COIL

Coils with junction box (MQ-A11)

