

RM22LG11MR

Schneider Electric RM22LG11MR - Level control relay RM22-L

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	RM22LG11MR
PRODUCT FAMILY	CATEGORY
RM22L	Industrial Relay
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

This Harmony RM22-LG relay allows monitoring of liquid level control in 3-phase networks. This modular multi function 3-phase liquid level control relay is ideal for monitoring of electrical values in industrial and building control panels. It applies to a wide type of industrial automation applications such as hoisting, packaging, lifts, textile, water. It has one of market slim form-factors with 22.5mm width, allowing for a flexible and easy installation on DIN rail, using the same space as any modular 1-pole DIN device. It also offers a diagnostic button, sealable cover, simple and precise settings with screw trimmers. It provides automatic shutdown management and fault information to user for a quick fault identification and troubleshooting. multi function controller for wide choice selected in hard-wired logic automated systems, ideal for refurbishment of old installations without using a PLC. Schneider Electric RM22LG11MR is the exact manufacturer reference for Level control relay RM22-L in the RM22L family. Recorded technical characteristics include Width: 22.5 mm; Weight: 0.1 kg; Output contacts: 2 C/O; Measurement range: 5-100 kOhm; Power consumption: 5 VA AC / 1.5 W DC; Switching capacity: 2000 VA; Rated supply voltage: 24-240 V AC/DC; Max. switching current: 8 A AC. For an RFQ, use the complete part number RM22LG11MR so the required rating, configuration and compatible accessories remain exact. Review the linked manufacturer data sheet against the supply system, lo

RECORDED SPECIFICATIONS

Width	22.5 mm
Weight	0.1 kg
Output contacts	2 C/O
Measurement range	5-100 kOhm
Power consumption	5 VA AC / 1.5 W DC
Switching capacity	2000 VA
Rated supply voltage	24-240 V AC/DC
Max. switching current	8 A AC
Max. switching voltage	250 V AC
Min. switching current	10 mA

ADDITIONAL SPECIFICATIONS

Nominal output current	8 A
Manufacturer part number	RM22LG11MR

MANUFACTURER DOCUMENTATION

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.