Product Data Sheet

GW90988

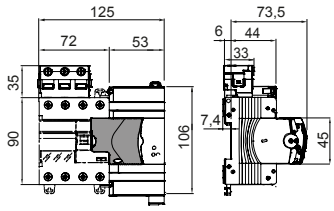
ReStart Range



Description	Automatic reclosing device
Code	ReStart Rm PRO 4P
Suitable for	RCBO's MDC - 1P+N/2P/4P - 100 and 300 mA
Rated voltage	AC 230 V
Rated current	6 - 10 - 16 - 20 -25 - 32 A
No. modules	3
Standard	IEC EN 63024
Rated frequency (Hz)	50 Hz

Distribution system	TT - TN-S	Rated non-operating resistance between live parts and earth (Rdo)	2.5 kΩ
Insulation voltage (Ui)	500 V	Rated operating resistance between live parts and earth (Rd)	5 kΩ
Rated impulse withstand voltage (Uimp)	4 kV	Maximum operating frequency	30 oper./h
Overvoltage category	III	Mechanical endurance	4000
Dielectric strength test voltage between pole and earth	2500 V ac for 1 minute	Type of residual current protection	AC - A - A[S]
Rated residual operating current	300 mA	Operating temperature	-25 +60 °C
Stocking temperature	-40°C ÷ +70°C	Type of contacts	Photomos (potential free)
Voltage operating	5-230 V ac/dc	Current operating	0.6 mA (min)-100 mA cosφ=1 (max)
Operating frequency	50 Hz	Use category	AC12
Operating modes	NO/NC/NO with handle position signalling function	Rated tightening torque	0.4 Nm
Terminal section	≤ 2.5 mm²	Automatic reclosure for untimely tripping	Yes
Earth failure test	Yes	Continuous system monitoring	Yes
Completeable with	GWD0951 Auxiliary contact - GW90992 RS485 BUS Module	Electrocod	1413

DIMENSIONAL



STANDARDS/APPROVALS

GEWISS S.p.A. Via A. Volta, 1
24069 Cenate Sotto - Bergamo - Italy
tel. +39 035 94 61 11 fax +39 035 94 69 09
Company subject to the management and coordination of Polifin S.p.A.

www.gewiss.com
sat@gewiss.com
Last update 01/11/2026

Data, measures, designs and pictures are shown only as informative purposes, and could be changed without previous notice