



CATALOG



SERIES



PRODUCT

Power

90 RCD Modular circuit brea..

COMPACT RESIDUAL CURREN.

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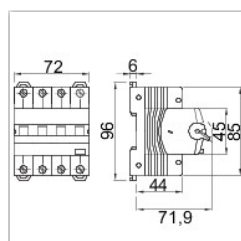
GW94368

COMPACT RESIDUAL CURRENT CIRCUIT BREAKER
WITH OVERCURRENT PROTECTION - MDC 60 - 4P
CURVE C 20A TYPE A $I_{dn}=0,03A$ - 4 MODULES

* representative image

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Dimensional



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TECHNICAL DATA

Description	Code	No. of poles	No. modules
RCCB WITH OVERCURRENT PROTECTION	MDC 60	4P	4
Rated current	Rated residual operating current	Type	Curve
20 A	30 mA	A	C
Rated voltage (EN/IEC 61009-1, 61009-2-1)	Standard	Rated frequency (Hz)	Breaking capacity EN 61009-1 400V (Icn)
400/415 V	IEC/EN 61009-1, IEC/EN 61009-2-1	50/60 Hz	6000 A
Breaking capacity EN 61009-1 (Ics) 1 x Icn	Breaking capacity EN 60947-2 400V (Icu)	Breaking capacity EN 60947-2 (Ics)	Insulation voltage
	6 kA	100% Icu	500 V

Level of immunity (8/20 µs)	Rated impulse withstand voltage	Overvoltage category	Electrical endurance
250 A	4 kV	III	10000
Mechanical endurance	Section rigid cable	Section flexible cable	Double connection
20.000	<=1x35 - <=2x16 - <=1x16+2x10 mm²	<=1x35 - <=2x16 - <=1x16+2x10 mm²	YES (only down stream)
Rated tightening torque	Operating temperature	Stocking temperature	Auxiliaries compatibility
2 Nm	-25 +40 °C	-40 +70 °C	Yes
ReStart compatibility	Assembly position		
Yes	Any		

PRODUCT DOWNLOAD

Product Data Sheet 

User guide 

RANGE DOWNLOAD

Technical characteristics - IT 

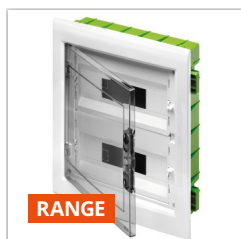
Technical characteristics - EN 

Technical characteristics - DE 

MARKS QUALITY



RELATED PRODUCTS



GW40606PM

DISTRIBUTION BOARD - GREEN WALL - FOR MOBILE... AND PLASTERBOARD WALLS - WITH SMOKED WINDOW PANEL AND EXTRACTABLE FRAME - 24 (12X2) MODULES IP40



GW96001

AUXILIARY CONTACT OF OPEN/CLOSED POSITION - 0,5... MODULES



GW96016

UNDER VOLTAGE RELEASE - 230V AC - 1 MODULE



GW90988

RESTART RM PRO - TO BE COUPLED WITH MDC - 4 POLE... - 1P+N/2P/4P Idn=0,1/0,3 A 230 V - 3 MODULES EN 50022



GW90088

COMPACT MINIATURE CIRCUIT BREAKER - MTC 45 -.. 4P CHARACTERISTIC C 20A - 2MODULES



GWD4102

RESIDUAL CURRENT
CIRCUIT BREAKER -
IDP - 4P 25A TYPE A...
INSTANTANEOUS
Idn=0,03A - 4
MODULES

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