

Relays and control elements

IMD-2R, Monitoring relay for offline insulation



Type	Code	Description
IMD-2R	[*] P33020.	Monitoring relay for offline insulation. It controls and monitors the insulation resistance of the receivers that are occasionally disconnected from the electrical network

WI, Current detector relay (AC), DIN rail



Type	Code	Trip time (adjustable)	Margin of setting (adjustable)
WI, Current detector relay (AC), DIN rail			
WI/005-30	[*] P32011.	0,5 ... 30 s	0,5 ... 5 A
WI/010-30	[*] P32012.	0,5 ... 30 s	1 ... 10 A
WI/020-30	[*] P32013.	0,5 ... 30 s	2 ... 20 A
WI/050-30	[*] P32014.	0,5 ... 30 s	5 ... 50 A
WI/100-30	[*] P32015.	0,5 ... 30 s	10 ... 100 A
WI/T5	[*] P32010.	0,5 ... 30 s	s / transf. .../ 5 A

CDR, Station with 8 current relays, display and RS-485 communications



Type	Code	Description
CDR-8	[*] P32111.	8 current relays station, display, RS-485 communications. Measurement range 0,03 to 63 A

Measurement range 0.03 to 6.3 A with external transformer, model WGS/WG. Please contact us 0.3 to 63 A Measurement range with External transformer, model WGSP/WGP. Please contact us for more information

Dimensions

