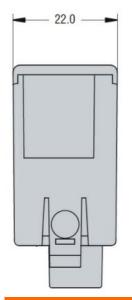


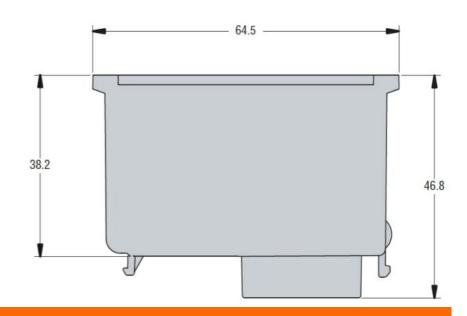
EXPANSION MODULE EXP SERIES FOR FLUSH-MOUNT PRODUCTS, OPTO-ISOLATED RS485 INTERFACE

			Cameria protes and a second control of the s
Product designation	Expansion modules for flush-mount products - communication port		
Product type designation	ation		EXP1012
General characterist			
Description			Opto-isolated RS485 interface
Functions			Communication ports
Compatibility with LC	OVATO Electric product IP		
		PMVF3000	Yes
	Digital multimeters	DMG600/601/611	Yes
	Digital power analyzers		
		DMG7000	Yes
		DMG7500	Yes
		DMG8000	Yes
	Automostic manner for the manufactural land	DMG9000	Yes
	Automatic power factor controllers	DCRL3/5	Yes
		DCRE3/3	Yes
	Automatic transfer switch contrllers	DONOS	163
	Additional administration of the continued	ATL610	Yes
		ATL800/900	Yes
	Fire pump controllers		
		FFLRA400	Yes
	Engine and generator controllers		
		RGK610	Yes
		RGK750/RGK8/RGK9	Yes
Communications			
Type of communicat	ion port		Serial
Interface	•••		Vac
RS485 communicati	on		Yes
Mechanical features Weight			g 50
Weight			g 50

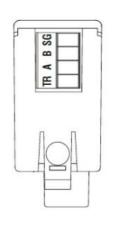
EXPANSION MODULE EXP SERIES FOR FLUSH-MOUNT PRODUCTS, OPTO-ISOLATED RS485 INTERFACE

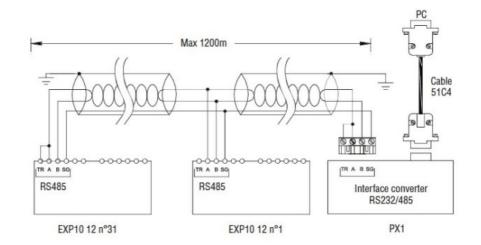


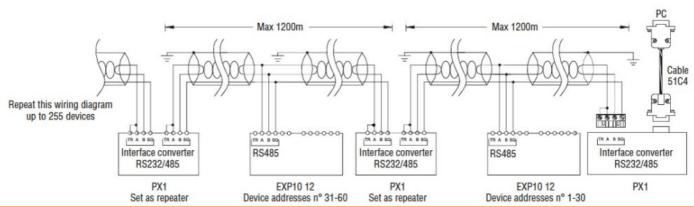




Wiring diagrams







Certifications and compliance

Compliance

CSA C22.2 n° 14

IEC/EN 61000-6-2

IEC/EN 61000-6-3

IEC/EN 61010-1

UL508



EXP1012

EXPANSION MODULE EXP SERIES FOR FLUSH-MOUNT PRODUCTS, OPTO-ISOLATED RS485 INTERFACE

Certificates						
	cULus					
	EAC					

ETIM classification

ETIM 8.0

EC002498 -Accessories/spare parts for lowvoltage switch technology