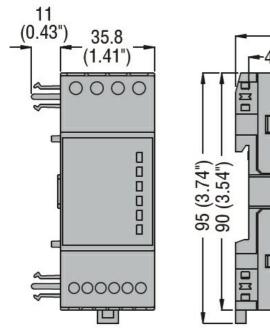
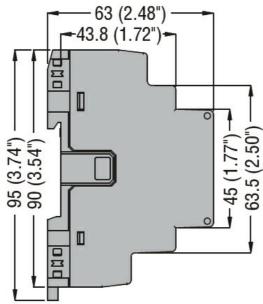
**INTERFACE** 



Product designation					100 mm m m m m m m m m m m m m m m m m m
General characteristics           Description         Opto-isolated USB interface           Functions         Communication ports           Compatibility with LOVATO Electric product IP         PMVF52/61/71         Yes           Digital multimeters         DMG300         Yes           Energy meters         DMED310T2         Yes           Data concentrators         DMECD         Yes           Communications         Type of communication port         USB           Mechanical features         Weight         g         140	_	ion			modules for modular products - communication port
USB interface	General characteristic	S			
Punctions	Description				
P	Functions				
Digital multimeters   DMG300 Yes	Compatibility with LOV		PM\/F52/61/71		Vac
DMG300 Yes		Digital multimeters	F WIVI 32/01/11		165
DMED310T2 Yes  Data concentrators  DMECD Yes  Communications  Type of communication port  Weight  USB  Mechanical features  g 140		Digital matamotoro	DMG300		Yes
Communications Type of communication port Weight USB  Mechanical features  g 140		Energy meters	DMED310T2		Yes
Communications Type of communication port Wechanical features Weight USB 140		Data concentrators	DMECD		Yes
Mechanical features Weight g 140	Communications				
Weight g 140				USB	
				α	140
				Э	170

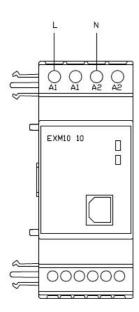




## Wiring diagrams



## EXPANSION MODULE EXM SERIES FOR MODULAR PRODUCTS, OPTO-ISOLATED USB INTERFACE



## Certifications and compliance

Compliance

CSA C22-2 n° 14

IEC(EN 61010-1

IEC/EN 61000-6-2

IEC/EN 61000-6-4

UL 508

Certificates

cULus

EAC

ETIM classification

ETIM 8.0

EC002498 -Accessories/spare parts for lowvoltage switch technology