

Datasheet # 89066220



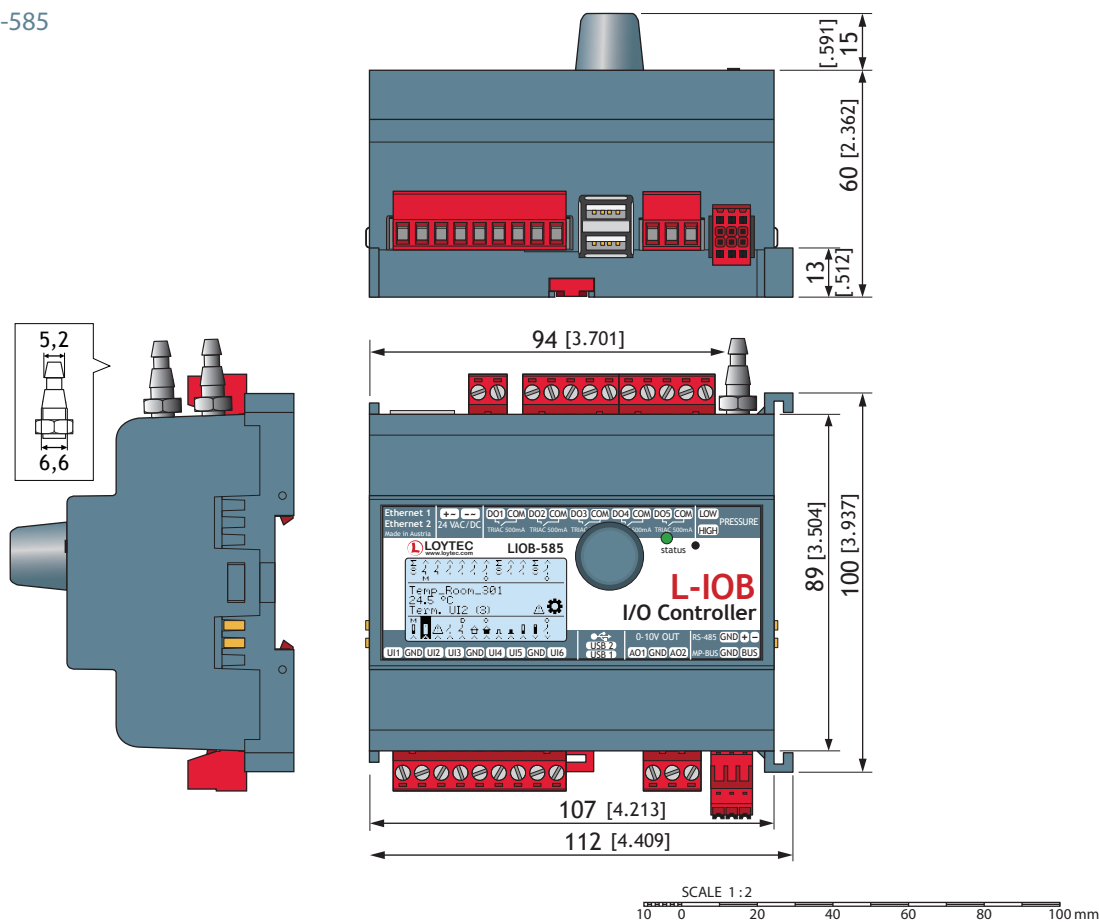
The DVP16SM11N is an input extension module to be used with the RTU-485.

The DVP16SM11N is UL, CE, and FCC certified.

Specifications	
Type	DVP16SM11N
Dimensions (mm)	25.2 x 60 x96 (L x W x H), DIM058
Weight (g)	146 g
Power Consumption	2W
Noise immunity	ESD (IEC 61131-2, IEC 61000-4-2): 8KV Air Discharge ESD (IEC 61131-2, IEC 61000-4-2): 8KV Air DischargeEFT (IEC 61131-2, IEC 61000-4-4): Power Line: 2KV, Digital I/O: 1KV, Analog & Communication I/O: 1KV Damped-Oscillatory Wave: Power Line: 1KV, Digital I/O: 1KV RS (IEC 61131-2, IEC 61000-4-3): 26MHz ~ 1GHz, 10V/m
Operation / storage environment	Operation: 0°C ~ 55°C (temperature), 5% ~ 95% (humidity), pollution degree 2 Storage: -25°C ~ 70°C (temperature), 5% ~ 95%(humidity)
I/O Point Specifications	
Input type	DC Type (Sink or Source)
Voltage/Input current	24 V DC 5 mA
Active level	Off - On: more than 16.5 V DC On - Off: less than 8 V DC
Response time	Approx. 10ms
Circuit isolation	By photocoupler
Input display	LED
Order number	Product description
DVP16SM11N	DVP16SM11N I/O Extension Module

Dimensions of the devices in mm and [inch]

DIM057 LIOB-585



DIM058 DVP16SM11N

