



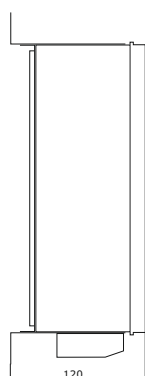
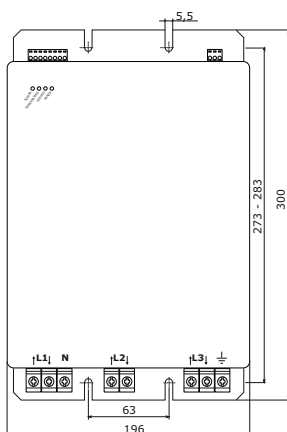
Modulation Unit PANTER PNT-340 (revision 2018)

Ordering code: PNT340-2018

Panter PNT-340 is a three phases device for forwarding control commands through the power lines to lighting devices with installed Seak DIM BAR SDM or SDL modules designed to control them.

Features

- ✓ Powerline Communication QM-50-SSI1
- ✓ Communication input RS485 (Modbus)
- ✓ Temperature protection



Parameter	Value
Input voltage	AC 220 V ~ 240 V; 50 Hz
Max. operating current	40 A/phase
Idle consumption	9,5 W
Interface	RS485, SSI
Operating ambient temperature	-25 °C to +40 °C
IP Rating	IP20
Maximum cross section	16,0mm (6AWG) stranded, 25,0mm (4AWG) solid, 2x10,0mm (8AWG) solid
Dimensions (LxWxH)	196x300x120 mm
Weight	2600 g
Compliance with	EN 61 347-1, EN 61347-2-11, EN 55 015, EN 61 000-3-2, EN 61547, EN 61 000-3-3