

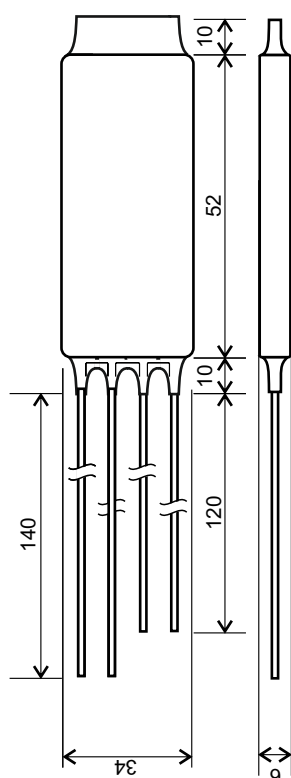
DIM BAR SDL-AN1 (revision 2020)

Ordering code: [SDLAN120](#)

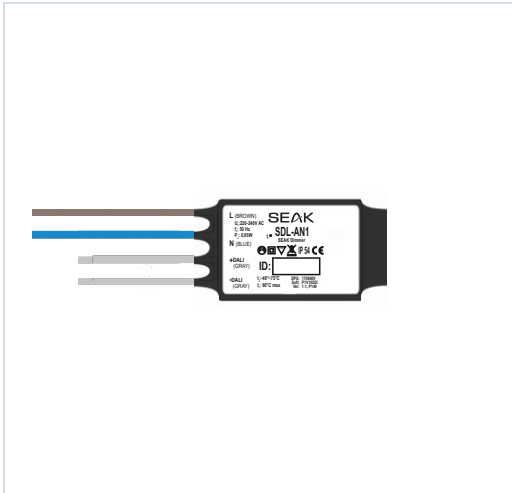
DIM BAR® SDL-AN1 is versatile, adaptable, yet low cost and easy to use dimming module designed for electrical energy savings in the indoor and outdoor lighting applications, offering low investment demands and quick payback. It is designed to dimming through the IEC62386 Interface (DALI).

Features

- ✓ One-way powerline communication QM-50-SSI1
- ✓ Compatible with IEC62386 Interface (DALI)
- ✓ Programmable dimming sequence
- ✓ Interior and exterior use
- ✓ Compatible with most LED drivers



Parameter	Value
Input voltage	AC 220 V ~ 240 V; 50 Hz
Consumption	0,28W
Communication interface	Powerline QM-50-SSI1
Output	IEC62386 Interface (DALI) dimmable
Protection class	II.
IP rating	IP54
Dimensions (LxWxH)	72x34x6 mm
Weight	40g
Operating ambient temperature	-40 °C ~ +75 °C
Max. wire size	0,5 mm ² solid
Compliance with	EN 61 347-1, EN 61 347-2-11, EN 55 015, EN 61 000-3-2, EN 61 547



Wiring diagram

