LOXONE

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Internorm Extension

V160420

Part No: 100232

Technical Specifications

Power supply	9 ... 28VDC
Power consumption	typ. 288mW, max. 312mW
Power loss at max. load	312mW
Interfaces	I-tec: 868MHz (SRD Band Europe), EU channel 0 max. Power 3.16mW connection with up to 40 Internorm I-tec devices Loxone Link: connection with Miniserver
Ambient temperature	-40...70°C / -40...158°F
Humidity	max. 95% r. H. (non condensing)
Safety rating	IP20
Dimensions	35.5x88x57mm / 1.4x3.46x2.24" (LxWxH)
Maintenance & Cleaning	The device is free of maintenance and may only be cleaned with a dry cloth.

Power supply & Loxone Link

Wire cross-section	0.05 ... 2.5mm² / AWG30 ... 12
Stripping length	6 ... 7.5mm / 0.24 ... 0.30"
Torque of terminal blocks	0.5 ... 0.6Nm / 0.37 ... 0.44 lbf ft
Temperature resistance	min. 80°C / 176°F for IEC, min. 75°C / 167°F for UL

Features

Status LED (dual color)

⚠ For additional information, declaration of confirmity, visit www.loxone.com/help/internorm-extension