

CONNECT EIB/KNX



The CONNECT EIB/KNX is a universal EIB/KNX gateway for the integration of EIB sensors and actors into the e:cue e:net network. The gateway forwards messages from the EIB system like e.g. wind, rain and touch sensor applications, using the e:net protocol for integration into the e:cue system. This technological combination unites the best of both worlds: EIB as a stable and widespread building automation system for an expansive range of applications and e:cue's lighting control system for controlling large numbers of dynamic DMX channels and fixtures using the e:net protocol.

KEY FEATURES

- KNX/EIB Gateway für e:net architectures
- Allows integration of EIB sensors and actors into e:cue's e:net architecture

PACKAGE CONTENT

	Item-No.
• CONNECT EIB/KNX	160029

GENERAL SPECIFICATIONS

Dimensions (W x H x D)	144 x 90 x 61 mm / 5.66 x 3.54 x 2.40 inch
Weight	0.215 kg/0.474 lbs
Power	21 ... 32 VDC, 3 W
Operating/Storage Temperature	-5 ... 45 °C / 23 ... 113 °F
Operating /Storage Humidity	0 ... 90% non-condensing
Protection class	IP20
Housing	Plastic
Mounting	DIN rail
Certifications	CE/SELV

INTERFACE SPECIFICATIONS

System Link	e:net (RJ45)
Input	KNX/EIB (screw terminals)
User interface	2 LEDs (Power, network)



DIMENSIONS

All dimensions in mm / inch

