

LED DIMMER

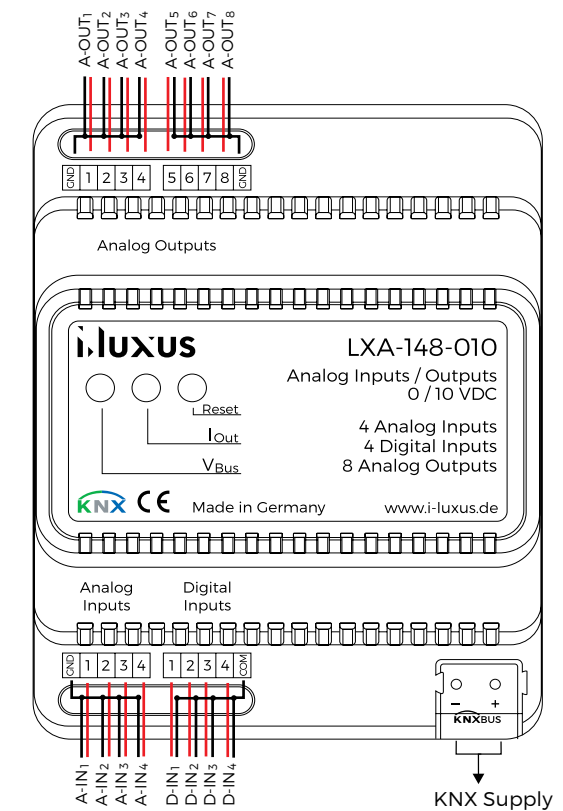
0/10 VOLT



GENERAL FEATURES

- ▶ 8 Analog output channels DC 0..10V
- ▶ 4 Analog input channels
- ▶ 4 Digital input channels
- ▶ Dimming operations, HVAC operations
- ▶ Sensor connections: PT1000
(Brightness, Temperature, Rain, Humidity)
- ▶ Programming LED and buttons

CONNECTION DIAGRAM



TECHNICAL DATA

Product Detail	KNX Analog Inputs / Outputs
Main Voltage	KNX Bus System
Output	8 Analog Outputs, Voltage - DC 0-10 V Output Impedance - 35 Ohm, Current Source - max. 1 mA
Analog Inputs	4 Analog Inputs Voltage - Pt1000, Ni1000, DC 0-10 V, Current - 0-20 mA via 500 Ohm shunt
Digital Inputs	4 binary inputs, Dry contacts, Voltage: DC 5V pulsed, Current 1mA
Width inspace unit	4 DIN Module (1 Module = 18 mm)
Dimension	L:70 x W:70 x H:90 mm
Certification / Standarts	KNX Certified / EN50491