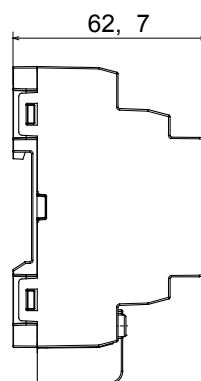
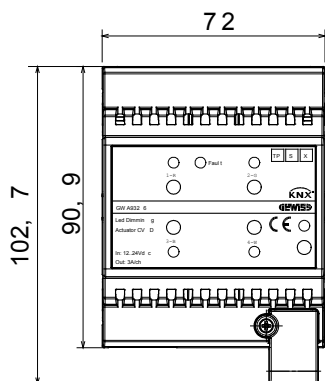




KNX Secure dimmer actuator for CVD LEDs (constant voltage control) DIN rail mounting for adjusting the brightness for max. 4 single colour LEDs or LED RGB[W] strips and spotlights. The dimmer actuators are powered by the BUS line and are equipped with 4 two-toned front LEDs that indicate the status of the outputs, 4 front control button keys for testing the outputs, 1 red LED for signalling any faults, 1 relay contact for controlling the network voltage of the LED auxiliary power supply, 4 independent output channels.

Categorie	ChoruSmart-serie	Type	Bedieningsapparaten
Groep	DIN-rail KNX-aandrijvingen	Categorie	Dimmers
Type bediening	CVD	Communicatie	KNX Veilig
Aant. DIN- modules	4	Voeding	Via KNX BUS, 29 V DC SELV
Interfaces	KNX TP1	Door KNX bus geabsorbeerde stroom (mA)	Max. 10 mA bij 29 V
Vermogens verlies (W)	4	Auxiliary power supply	12-24 V dc
Aant. uitgangs kanalen	4	Max. geleverde stroom	3 A using all channels, 4 A using 3 channels max.
Bedradingsklemmen	Met schroeven	Klem aandraaicapaciteit liitzekabel (mm ²)	Max. 2,5
Verbinding met de KNX bus	KNX busklem	Implementation elements	1 6 A relay contact for controlling the mains voltage of the LED auxiliary power supply
Bedrijfs temperatuur	-5 ÷ +45 °C	Opslagtemperatuur	-25 ÷ +55 °C
IP waarde	IP20	Relatieve vochtigheid (niet-condenserend)	Max. 93%
Standaard	RoHS Directive 2011/65/EU+2015/863 - EN IEC 63000 Low Voltage Directive 2014/35/EU_x000D_; Electromagnetic Compatibility Directive 2014/30/EU EN 60669-2-1		

DIMENSIONAL



TECHNICAL SYMBOLOGY

IP

IP20

STANDARDS/APPROVALS

