



### Main

Range of product	KNX
Product or component type	Dimming actuator
Operating mode	KNX bus system Manual
Bus type	KNX

### Complementary

18 mm pitches	8
Mounting support	DIN rail
[Ue] rated operational voltage	110...130 V 220...230 V
Network frequency	50/60 Hz
Number of outputs	4
Local signalling	LED
Load type	<p>Incandescent lamps : 4...250 W, 230 V AC</p> <p>Halogen lamps : 4...250 W, 230 V AC</p> <p>LV halogen lamps : 25...250 VA, 12 V AC (wound transformer)</p> <p>LV halogen lamps : 4...250 W, 12 V AC (electronic transformer)</p> <p>Compact fluorescent lamp : 4...125 W, 230 V AC (RC mode)</p> <p>Energy saving lamp : 4...125 W, 230 V AC (RC mode)</p> <p>LED lamp : 4...125 W, 230 V AC (RC mode)</p> <p>Compact fluorescent lamp : 25...45 W, 230 V AC (RL LED mode)</p> <p>Energy saving lamp : 25...45 W, 230 V AC (RL LED mode)</p> <p>LED lamp : 25...45 W, 230 V AC (RL LED mode)</p> <p>Incandescent lamps : 4...125 W, 110 V AC</p> <p>Halogen lamps : 4...125 W, 110 V AC</p> <p>LV halogen lamps : 25...125 VA, 12 V AC (wound transformer)</p> <p>LV halogen lamps : 4...125 W, 12 V AC (electronic transformer)</p> <p>Compact fluorescent lamp : 4...60 W, 110 V AC (RC mode)</p> <p>Energy saving lamp : 4...60 W, 110 V AC (RC mode)</p> <p>LED lamp : 4...60 W, 110 V AC (RC mode)</p> <p>Compact fluorescent lamp : 12...22 W, 110 V AC (RL LED mode)</p> <p>Energy saving lamp : 12...22 W, 110 V AC (RL LED mode)</p> <p>LED lamp : 12...22 W, 110 V AC (RL LED mode)</p>

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

## Environment

IP degree of protection	IP20
Environmental health and issues	Halogen free

## Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1524 - Schneider Electric declaration of conformity <a href="#">Schneider Electric declaration of conformity</a>
REACH	Reference not containing SVHC above the threshold <a href="#">Reference not containing SVHC above the threshold</a>
Product environmental profile	Available <a href="#">Product environmental</a>
Product end of life instructions	Available <a href="#">End of life manual</a>