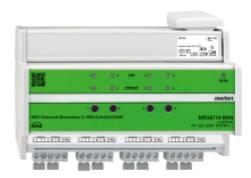
Product datasheet Characteristics

MEG6710-0004

KNX universal dimming actuator LL REG-K/4x230/250 W, light grey



Main

MM. MM. MM. MM.		
Main		
Range of product	KNX	
Product or component type	Dimming actuator	
Operating mode	Manual KNX bus system	
Bus type	KNX	
Complementary		
18 mm pitches	8	
Mounting support	DIN rail	
[Ue] rated operational voltage	220230 V	
Network frequency	50/60 Hz	
Number of outputs	4	
Local signalling	LED	
Load type	Incandescent lamps: 4250 W, 230 V AC Halogen lamps: 4250 W, 230 V AC LV halogen lamps: 25250 VA, 12 V AC (wound transformer) LV halogen lamps: 4250 W, 12 V AC (electronic transformer) Compact fluorescent lamp: 4125 W, 230 V AC (RC mode) Energy saving lamp: 4125 W, 230 V AC (RC mode) LED lamp: 4125 W, 230 V AC (RC mode) Compact fluorescent lamp: 2545 W, 230 V AC (RL LED mode) Energy saving lamp: 2545 W, 230 V AC (RL LED mode) LED lamp: 2545 W, 230 V AC (RL LED mode)	
Environment		
IP degree of protection	IP20	
Environmental health and issues	Halogen free	
Offer Sustainability		
Sustainable offer status	Green Premium product	

Complementary 18 mm pitches

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Mounting support	DIN rail
[Ue] rated operational voltage	220230 V
Network frequency	50/60 Hz
Number of outputs	4
Local signalling	LED
Load type	Incandescent lamps: 4250 W, 230 V AC Halogen lamps: 4250 W, 230 V AC LV halogen lamps: 25250 VA, 12 V AC (wound transformer) LV halogen lamps: 4250 W, 12 V AC (electronic transformer) Compact fluorescent lamp: 4125 W, 230 V AC (RC mode) Energy saving lamp: 4125 W, 230 V AC (RC mode) LED lamp: 4125 W, 230 V AC (RC mode) Compact fluorescent lamp: 2545 W, 230 V AC (RL LED mode) Energy saving lamp: 2545 W, 230 V AC (RL LED mode) LED lamp: 2545 W, 230 V AC (RL LED mode)

Environment

IP degree of protection	IP20
Environmental health and issues	Halogen free

Offer Sustainability

Sustainable offer status Gree	n Premium	product
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RoHS (date code: YYWW)	Compliant - since 1521 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
REACh	Reference not containing SVHC above the threshold	
	Reference not containing SVHC above the threshold	
Product environmental profile	Available	
	Product environmental	
Product end of life instructions	Available	
	☑End of life manual	