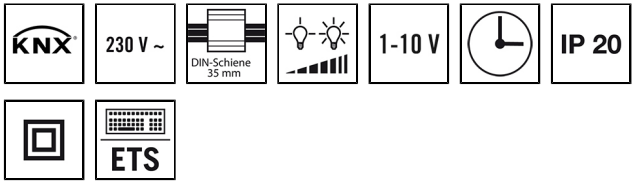


CU-DIN DIM 6-CH 0...10V KNX

Item number GTIN
EC10430329



Product description

KNX DIN rail module, dimming actuator, 6-way, 0–10 V



Technical data

GENERAL	
Device category	Actuator
User interface	ETS-Software
Remote controllable	–
Conformity	CE, EAC, RoHS, WEEE
Warranty	3-year
ATTACHMENT	
Installation type	DIN rail
Installation position	Switching cabinet
Installation dimension	Installation length: 90 mm x Installation width: 144 mm x Installation depth: 65 mm
Type of connection	Push terminal
Connectable wire cross section	0.20 – 6.00 mm ²
HOUSING	
Dimensions	Length 90 mm x Width 144 mm x Height/Depth 65 mm
Weight	0 g
Protection type	IP20
Permissible ambient temperature	-5 °C...+45 °C
Relative humidity	5 - 93 %, non-condensing
Colour	grey
ELECTRICAL VERSION	
Control system	1–10 V

Protection class	II
Nominal voltage	29 - 31 V DC
Power consumption	0.4 W
Power consumption	15 mA
Stand-by consumption	< 0.2 W
AUTOMATION	
Number of inputs	0
Number of analogue outputs	6
Power loss	2 W
Rated current	max. 10 A
Rated current (cos # = 0.8)	max. 16 A
Min. switching capacity	0,1mA / 1V
DC switching capacity (resistive load)	10 A / 12 V DC
Switching capacity incandescent lamps	1600 W
Switching capacity engines	746 W
Switching capacity inductive transformers	1000 W
Switching capacity fluorescent lamps (parallel compensated)	1000 W
Switching capacity fluorescent lamps (uncompensated)	800 W
Rated voltage of analogue outputs	0-10V DC, 1-10V DC
Nominal current analogue outputs	24mA
Horizontal pitch (HP)	8

DATA SHEET



CU-DIN DIM 6-CH 0...10V KNX

Item number GTIN
EC10430329

Dimension drawing

