



75261271

KNX cont. 2.2 m, KNX - K.5, al., matt, lacq.

Technical properties

Functions	
Function	parameter defineable lock function
Compatibility	
Extension unit	also suitable as extension unit
Controls and indicators	
Number of switching segments	72
Dimensions	
Dimensions assembling height	23.5 mm
Nominal mounting height	2.2 m
Measurement	
Detection field, semi-oval shaped	≈ 12 x 12 m
Reach distance	
Range, frontal	≈ 12 m
Range, frontal (at 1.1 m installation height)	≈ 6 m
Range, side	each ≈ 6 m
Range, side (at 1.1 m installation height)	each ≈ 3 m
Cover, door	
Cover	with cover to limit detection angle to 90°
Detection	
Number of detection levels	2
Detection angle	180 °
Sensor type	detector of movement
Materials	
RAL colour	RAL 9006 - White aluminium
Material / workmanship	lacquered
Material	thermoplastic
Surface appearance	matt
Lighting control	
Response brightness, configurable	11000 lx / daytime operation
Connection	

for bus coupling unit flush-mounted

Bus coupling unit

Settings	
Supported configuration modes	system
Response sensitivity, settable	20100 %
Delay time	≈ 10 s
Additional delay time programmable	130 ms152 h
Setting	with potentiometer for fine adjustment of the response sensitivity
Equipment	
Product type:	product type: movement
Use conditions	
Operating temperature	-545 °C
Identification	
Application, usage	KNX - sensors
Product family	product family: physical sensors
Main design line	KNX - Berker K.5
Secondary design line(s)	KNX, Berker K.5, Motion detector
Instructions	

Application as for order no. 7526 11 ..

Information text