:hager



168205

Controls and indicators Operation Connectivity	
Operation	
Connectivity	on by gently touching the sensor surfaces on the white LE
	with one blue LED and 4 white LEDs, e.g. a ation or control LEDs ; for settable function the radio push-button interface ; wiring wi adapter for KNX and relay ; RADIO BL APPLICATION
Voltage	
Switching voltage	max. 30 V E
Electric current	
Current consumption (operation)	≈ 26 m
Max. switching current	10 m
Switching current	10 m
Dimensions	
Depth	5.7 m
Surface adjustment	20 m
Height	160 m
Width	86 m
Materials	
Colour of design line	glass bla
Surface appearance	glos
LED control	
LED input voltage	max. 5 V D
LED input current	max. 1 m
for Co	with one blue LED and 4 white LEDs, e.g. a ion or control LEDs ; the blue LED can be s ontinuously ON or external activation ; whi s can be set for Sensor operation or extern activatio
Installation, mounting	
Installation mode with dis	smantling suction tool ; for vertical mountir
Accessories included	
with ada	pter ring for disassembly protection, shado jointing and special installation condition

Matching products	flush wall mounting possible with wall box, 2gang, order no. 1870
Equipment	
Relay applications:	wiring with adapter for KNX and relay ; with one blue operation LED and 4 white status LEDs, e.g. as orientation or control LED ; RELAY APPLICATIONS:
Use	
KNX applications:	with one blue operation LED and 4 white status LEDs ; for parameterisable functions see universal interfaces ; for adapting using KNX adapter 2 x 8gang or wiring with adapter for KNX and relay ; operation with non-choked output of KNX voltage supply possible (pay attention to current consumption) ; KNX APPLICATIONS:
Standards	
ICS applications	with one blue LED and 2 white LEDs, e.g. as orientation or control LEDs
Identification	
Main design line	Berker TS Sensor
Instructions	
Special note text	Separate 24 V DC auxiliary power supply needed!