Panasonic

HANGİ GÖRSEL KULLANILACAK?

Building Automation Systems

Standard Push Button

WRKT65015 - WRKT65025 - WRKT65035
WRKT66015 - WRKT66025 - WRKT66035



PRODUCT DESCRIPTION

KNX switches with up to 3 rockers and 2 RGB LED per rocker. They can be used to send commands to KNX system for controlling actuators, to dim or switch lights ON / OFF, to move blinds up-down or to save/recall light scenes.

The following functions can be configured:

Switching control
Dimming control
Blinds control
Scene control
Value dimming control
Value transmitter control
Single button operations

Each LEDs can be controlled via an KNX object, display the actual status or remain permanently on or off.
The telegram type (switching, priority, temperature value etc.) is configurable individually.

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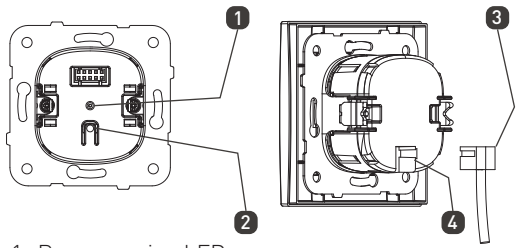
WRKT65015 - WRKT65025 - WRKT65035
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TECHNICAL DATA

Programming Mode	S Mode
Operating voltage	DC 21-32 V (from KNX bus)
Ambient temperature	-5 °C... + 45°C
Storage temperature	-10 °C... + 55°C
Ambient humidity	5...93% (non-condensing)
Maximum current consumption	Max 10 mA
KNX bus connection	KNX connector (243-211 Wago)
Type of protection	IP 20 to EN 60529
Degree of pollution	2 to IEC 60664-1
Protection class	Class III to IEC 61140
Overvoltage class	Class III to IEC 60664-1
Cable Type	Twisted Pair

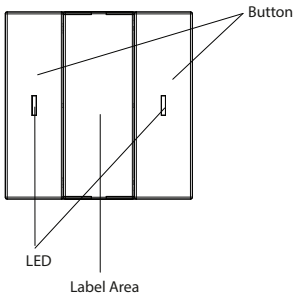
PRODUCT COMPONENTS

• Bus Access Unit



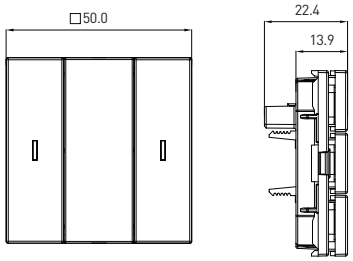
1- Programming LED
2- Programming Button
3- KNX Connector
4- KNX Connector Housing

• Electronic Group

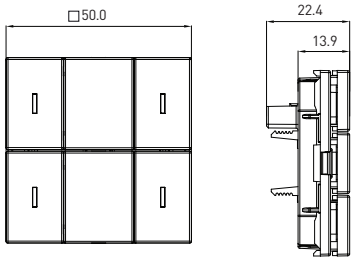


DIMENSIONS

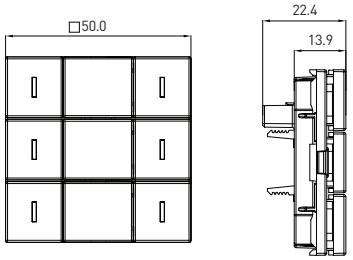
• 1 Gang KNX Switch Electronic Group



• 2 Gang KNX Switch Electronic Group



• 3 Gang KNX Switch Electronic Group



• Push Button BAU (Bus Access Unit)

