

TUNEABLE WHITE CONTROL SWITCH

Q-DIM-USER-INT

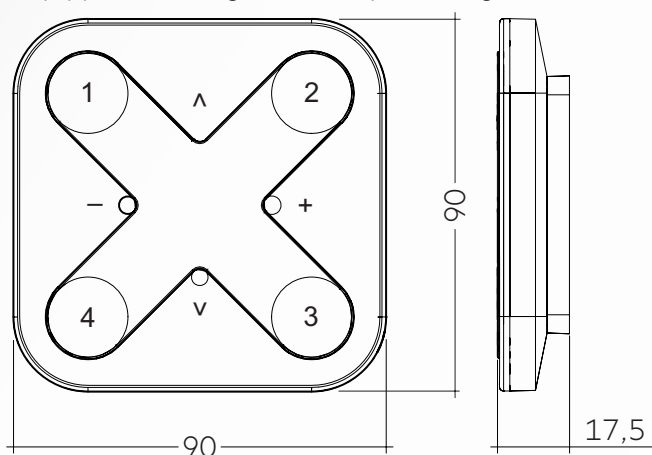
QVIS®
LIGHTING & SECURITY



- Battery powered, wireless wall switch
- Forms automatically a wireless communication network with up to 250 nodes
- Controls all types of basicDIM Wireless devices
- 4 scenes
- Dim up / down
- Colour temperature control

Specification	Tuneable White
Battery	CR 2430 (Lithium-Iron)
Battery Life	Typically 2-5 years, depending on usage frequency
Radio Transceiver Operating Frequencies	2.4 – 2.483 GHz
Mains Input Current, max	28mA
Max. Output Power for Radio Transceiver	+4 dBm
Wireless Range	Up to 60m in open air
Operating Temperature	0 to 45 °C
Dimensions (LxWxH)	90mm x 90mm x 12 mm
IP Rating	IP20
Mains Voltage Changeover Threshold	According to EN 61347-1, 61347-2-7, 61347-2-13, 62034
IP Rating	IP20

Equipped with magnets for easy mounting



Control	Basic Function
Dim Up, Dim Down	Smooth dimming of last preset
Multipurpose Buttons (Func. 1)	Change colour in 25K steps
Multipurpose Buttons (Func. 2)	Change indirect/direct ratio
Preset Buttons	- Individual luminaire control - Group control - Control of all lamps - Recall scenes - Recall animations

Smart Features

Dimming

- Hold the Dim down or Dim up button:
Smooth dimming of last chosen preset (takes 5 seconds)
- Tap the Dim down button:
Chosen preset goes to 0 %
- Tap the Dim up button:
Chosen preset goes to 100 %

Preset Buttons

- Tap:
The previously chosen preset switches on
- Tap again:
The chosen preset switches off

Colour Temperature

- Hold one of the Multipurpose buttons:
Changes colour temperature smoothly
(takes 5 seconds)
- Tap the upper Multipurpose button:
Changes to the warmest colour temperature
- Tap the lower Multipurpose button:
Changes to the coolest colour temperature