

Technical Data Sheet

EVYTRA-SWITCH CASAMBI

- Design, functionality, and flexibility with a glass surface
- 1–6 touch buttons, individually assignable for lighting and scenes
- Individually programmable via the Casambi app
- Up to 150 m Bluetooth range thanks to Casambi long-range technology
- Black or white glass surface, custom design available (see bespoke solution)
- Custom icons with visual feedback on button press (LED backlighting)



Operating voltage	120 – 240 V
Frequency	50 Hz
Power consumption	<5 mA
Connections	L / N
Screw terminal	up to max. 1,5 mm ²
Flush-mounted box	Yes, device box
Surface	Glass in white or black
Dimensions (L x W xH)	86 x 86 x 43,3 mm (surface mounting 11,6 mm)
Wallpaper compensation	max. 1 mm
Signal transmission	Bluetooth 4.0 (Bluetooth Low Energy)
Maximum transmission power	2,51 mW
Zertification	CE + UKCA
IP Protection	IP 20

EVYTRA GmbH
Sturmbühlstraße 180-184, 78054 Schwenningen
Germany



Technical drawing

EVYTRA-SWITCH CASAMBI

- Design, functionality, and flexibility with a glass surface
- 1–6 touch buttons, individually assignable for lighting and scenes
- Individually programmable via the Casambi app
- Up to 150 m Bluetooth range thanks to Casambi long-range technology
- Black or white glass surface, custom design available (see bespoke solution)
- Custom icons with visual feedback on button press (LED backlighting)

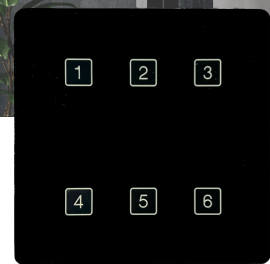


Figure 1 – Technical Drawing of the Energy Uni

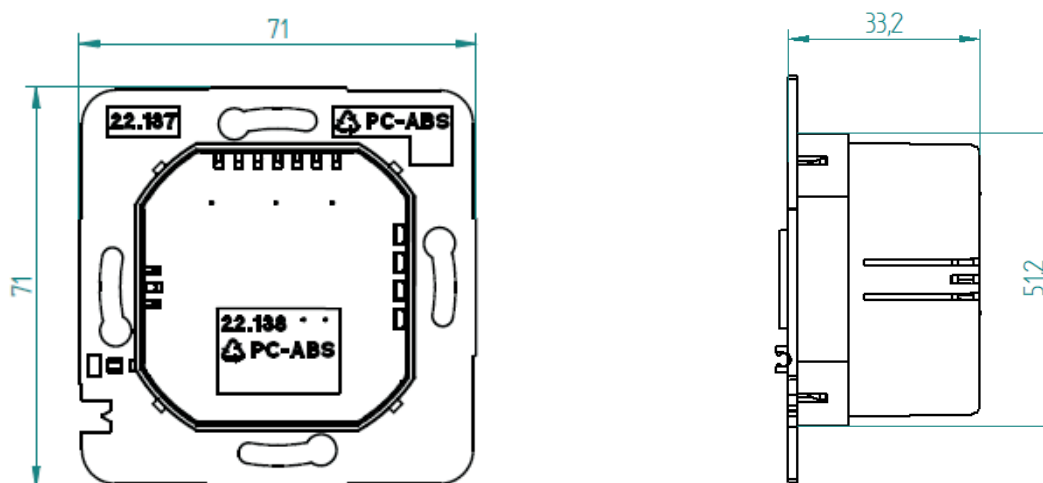


Figure 2 – Technical Drawing of the Front Panel

