

LED BUTTON 21-16xx-5

Operational temperature:	-20-70°C
Storage temperature:	-20-70°C
Cable length:	1.5 m
Rated voltage:	3-6 volt
Current LED:	Max. 15 mA.
Hole dimension:	19/22 mm
Expected lifetime:	40.000 hours
IP degree:	IPX7 on the front and IPX5 on the back
Functions:	LED indication when the function is on. LED indication is on constantly, if connected to 3-6 volt.

Important

Follow the directions for installation and connection. We reserve the right to change the product and the specification without notice.

Installation

Put the O-ring (2) on the LED button (1). Drill a 19 mm precise hole for the LED button on the rim of the bathtub. Place the button in position and tighten the nut (3) from the backside of the tub. Mount the gland (4) on the house (4) and put the cable (6) through the house and the gland. Mount the house on the button, and tighten the gland. Put the cable into the control box and mount the wires.

GND = Black
LED = Blue
Switch = Brown

Important

It is very important to wait with the tightening of the gland, until after mounting the house on the button.

Drawing

