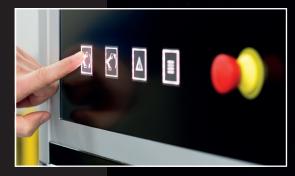


EXPERTISE IN HMI

INDUSENSE





CAPACITIVE TOUCH BUTTON WITH LIGHTING

TECHNICAL DATA

Button dimensions: Glass diffusing lens:

LED lighting colour: Type of lighting: Button in stand-by mode: Actuation feedback: L 45.0 x W 45.0 x H 10.0 mm L 35.0 x W 35.0 mm as the optically usable area standard, white surface illumination dimmed (to help people find the button) full lighting intensity

CONNECTING PARAMETERS

Contactable solder pads:

Energy supply: Pin-outs (K1a or K1b): location and configuration – see diagram at the bottom of the document 24V DC +/- 10% PhotoMOS relay with max. 60 V 550 mA, typically 0.85 Ω contact resistance

ASSEMBLY HINTS

- In its standard form, the individual capacitive touch button can be used on panels with the following material thicknesses: Glass: up to 6 mm Acrylic: up to 3mm
- Variations of the above dimensions and materials with individual designs are possible on request and can be considered
- The component is affixed to the relevant front supporting material fully and without any bubbles using an optically neutral layer of adhesive (in the visible area)



GETT Gerätetechnik GmbH Mittlerer Ring 1 08233 Treuen / GERMANY
 Phone:
 +49 37468 - 660-0

 Fax:
 +49 37468 - 660-66

 E-Mail:
 info@gett-group.com

gett-group.com