

DALITP-Touch

Datasheet

DLS-DALI TouchPlates are addressable six button touch plates for scene recall for use with DALI16 & DALI64 sensors to enable a variety of lighting tasks

Luminaires can be switched on and off, dimmed and grouped via the touchplate with six individually assignable keys. DLS-DALI is available in the two layouts MULTI and SELECT. Each model offers 6 touch sensitive areas with specific functionality to control the luminaires.

Applications

- Hotel rooms
- Commercial Offices
- Education
- Hospitals/Healthcare



FEATURES & BENEFITS

- Capacitive touch – requires less pressure to operate and increased durability as there are no moving parts.
- High-quality appearance with real glass display – easy to clean.
- Power supply via DALI line.
- Double terminals for through wiring simplifies and reduces installation time.
- Adjustment of DALI lighting group with 'Group' rotary switch.
- Position LED allows easy location of the LightingControlSystem in darkened rooms.

DALITP-Touch Technical Specifications

ELECTRICAL

Supply: Powered from DALI bus

Current draw: 10mA

Interface: DALI

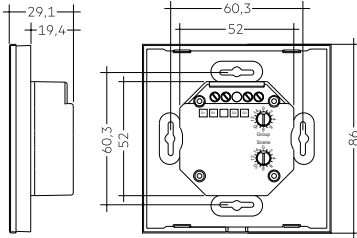
ORDER CODES

28001987

Multi – 3 scenes, dim up/ down, broadcast toggle – recall max/off

MECHANICAL

Dimensions (L x W x H): 86 x 86 x 29.1 mm



Casing material: PC

Casing colour: White (RAL 9010)

IP Rating: IP20

Installation: Installed in concealed box $\varnothing 60 \times 61$ mm ($\varnothing \times H$)

ENVIRONMENTAL

Ambient temperature: 60 °C

Storage temperature: 0 to +50 °C

Humidity: 5 % to max. 85 % (non-condensing)

EU contact for regulatory questions:
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