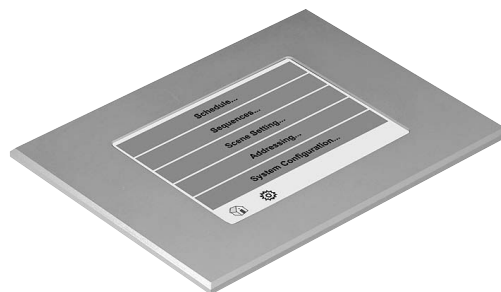
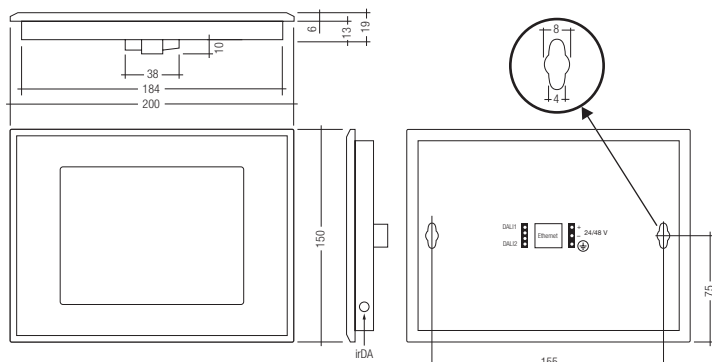


luxCONTROL DALI x-touchPANEL

comfortDIM



RoHS



x-touchPANEL:

- The x-touchPANEL with its 5.7 inch colour touch screen and with BASIC software is a lighting management system for 128 DALI units. (In software versions before V2.00 for 64 DALI units respectively 128 units in RGB mode.)
- Colour touch screen (5.7")
- User-friendly application software
- RGB LED framelight
- The x-touchPanel can be operated via Ethernet with a standard Web-browser (computer)

Functions:

- Manual dimming and switching
- Manual scene selection
- Time-controlled scene selection (sequencing) maximum of 99 sequences

- Calendar-controlled scene selection (scheduling) maximum of 7 schedules

User-defined labelling of scenes, groups, sequences and schedules.
Software updates with PC via irDA interface.

DALI system functions:

- Addressing
- Grouping
- Scene defining

Additional interfaces:

- Ethernet

Applications:

Changing lighting scenes in offices, restaurants, homes, shop interiors and shop windows.

Assembly/installation:

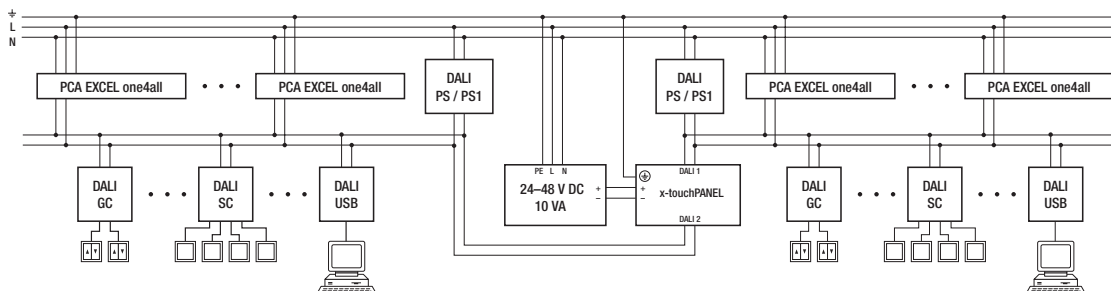
- The x-touchPANEL is connected to the DALI bus and to an external power supply
- External DALI bus supply needed
- Simple fixing with two screws at the back
- DALI is not SELV. The installation instructions for low voltage therefore apply.

Designed according to:

EN 61547
EN 6000-3-2
EN 6000-6-2
EN 6000-3-3
EN 55015
EN 55011

Type	x-touchPANEL		
Article number	24138990		
Power supply	External power supply is provided with the panel		
	Input voltage	V	230/240
	Max. load	VA	10
	Mains frequency	Hz	50/60
Input	—	—	Touch panel (5.7" / 320x240 / 256 colours)
	—	—	irDA interface, Ethernet
Output	—	—	DALI
	Number of outputs (BASIC MODE)	—	2*
	Number of outputs (COLOUR MODE)	—	2
	Current (per output)	mA	2
Temperature	Ambient temperature ta	°C	0–50
Weight	—	kg	0.92
Dimensions L x W x H	—	mm	200 x 150 x 20
Fixing centres (D)	—	mm	155
Protection class	—	—	SK I

* software version V2.00 or higher



① For further technical information please visit www.tridonicatco.com