

Last information update: June 2024

**Product code**

PG43: 5" touch panel for Expert Controller

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**Technical description**

A 5-inch wall-mounted semi-recessed touch panel can be used as a user interface. This allows lighting to be controlled intuitively via scene activation and luminaire regulation with virtual sliders. The touch panel displays the pages generated by the Expert XPC1/XPC2 controller (codes PG41/PG42), according to what has been programmed by the Expert software at a practical level thanks to the skins, themes and preset layouts. High resolution 800x480px colour display, 24bit, 650 cd/m<sup>2</sup>, capacitive touch screen. Includes security functions via PIN and a settable automatic block. Supplied with an extractable Micro SD card. The system can include one or more touch panels according to the network switches (code PG45) and programming requirements .

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**Installation**

For installation in a standard recessed box that is square (60.3 mm x 60.3 mm) or rectangular (83.3 mm x 120.6 mm) not included. The panel is fitted with an assembly plate that is compatible with most recessed boxes for wall-mounted switches all around the world. Can be positioned horizontally and vertically. The display protrudes from the installation surface by 16 mm,

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**Colour**

White (01) | Black (04)

**Weight (Kg)**

0.33

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**Wiring**

The panel is connected with a single Ethernet Cat5 or above, that powers it and activates data exchange. Standard PoE 802.3af.

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**Notes**

Contact iGuzzini for a definition of the system and the components required to complete it.

Complies with EN60598-1 and pertinent regulations

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**IP40**

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**Technical data**

Control: Power over Ethernet

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