

ILLUSTRIS HEALTHCARE

Control panel for hospitals, health centres
and other clinical areas

Helvar



ILLUSTRIS Healthcare is a touch panel that is easy to keep clean and withstands frequent cleaning with liquid detergents. It is also remotely controlled by a mobile application.

ILLUSTRIS panels are available for every application, including options for free colour and colour temperature control (DALI type 8) for brightness and scene control. The panel design can be selected in black, white, or can be fully customised based on different colours and keyboard layouts.

The corners of the healthcare panel have been rounded to ensure safe cleaning and operation even in a hurry.

IP44 Protection

The structure of the glass panel can be sealed with silicone gasket to IP44 level. The sealed panel withstands moisture and regular cleaning, even with the use of strong detergents.

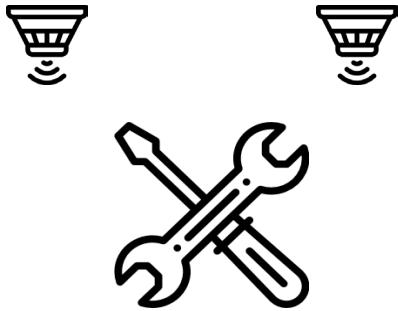


ILLUSTRIS CUSTOM

a versatile control panel for public spaces

Helvar

Full control of light levels, colour temperature and lighting conditions. You can change, save and call scenes, or customise a panel to suit your needs.



SIMPLE INSTALLATION

Two part construction featuring a DALI Interface and Front Fascia. Store default lighting pre-set scenes at the touch of a button. Immediate control of colour temperature and full colour devices with no need for specialist commissioning.



APP CONNECTIVITY

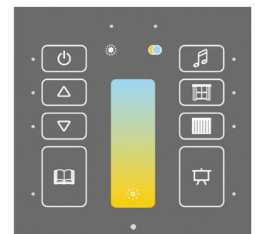
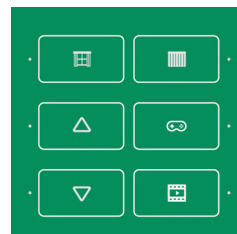
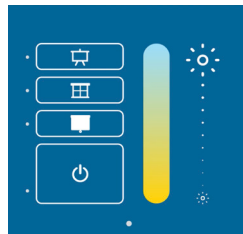
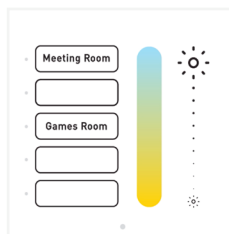
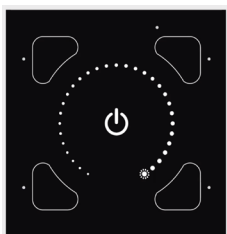
The touch panels can be connected wirelessly using Bluetooth® Smart™ and can also be operated via the Helvar SceneSet app.

Achieve full lighting control from the convenience of an iOS or Android smartphone or tablet. The app automatically mimics ILLUSTRIS panel controls.

PERSONALISATION

The panels consist of two parts, the front and the back. The 2XXPL and 2XXGL come in 23 different colours with 18 varieties of fascia layouts in either plastic or glass, so you can customise each of your panels to your individual requirements and preference.

Fascia layouts examples



Colour palette

