

For Heliport Lighting Systems



- > Individual interfaces
- > Different languages
- > Production compliant to ISO 9001
- > State-of-the-art design

Typical Application



Control and Visualization of Heliport Lighting Systems

The Control Touch Panel visualizes the current switching status of the lighting system and provides interactive controls for all operating functions, messages and faults.

Data is presented on a TFT color screen with a resolution of 800x600 (HLP-Control 10.4") or 320x240 pixels (HLP-Control 5.7").

The display element is operated by touching the screen.

The screens can be programmed individually. If necessary, recording facilities (data logger) are available.

The recorded data can also be exported easily and edited with an external application (e.g., Excel).

Additionally, an ethernet interface is integrated in the touch panel.

DATA OF BOTH VERSIONS	HLP CONTROL 5,7	HLP CONTROL 10,4
Screen diagonal	5.7"	10.4"
Resolution	320 x 240 Pixel	800 x 600 Pixel
Supply Voltage	24 V DC	24 V DC
Power Consumption (nominal)*	< 10 W	<11 W
Screw	2.5 mm ²	2.5 mm ²
KNX Bus Terminal	0,8 mm ²	0,8 mm ²
Dimensions**		
Mounting Depth	83 mm	59 mm
Width	221 mm	277 mm
Heights	196 mm	224 mm
Weight	1.48 kg	1.97 kg
Protection Class	IP 20	IP 20

* Backlight switched off

** Frame attached

