

'User Friendly' Software

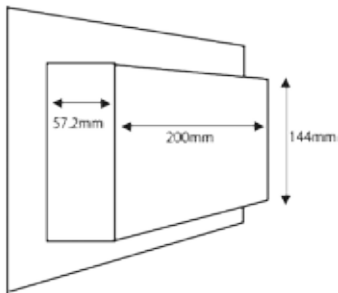
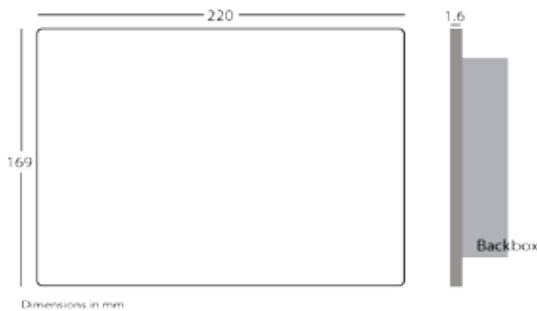
Screen design and customisation is achieved using iLight's bespoke software iCANsoft. iCANsoft incorporates a design mode which allows easy manipulation of each individual page.

Background images can be quickly applied using the browse function and virtual buttons positioned at any point with a simple 'drag & drop' action. Buttons can also be animated, producing a 'press in & out' effect. By applying a different appearance to the button, they can be used to show when a function has been activated.

Functionality

- Scene Selection
- Scene programming
- Channel level indicated with bar graphs and percentage.
- Scene and channel naming
- Task / sequence programming
- Default screen programming
- Photocell / motion sensor interaction
- Ability to import room layout drawings, customer logos & graphics
- Ability to insert soft buttons for activating scenes and / or channels.

Dimensions



Mechanical

Climate Range:
Temperature: +2°C to +40°C
Humidity: +5 to 95% non condensing

Control Inputs:
One set of terminals for iLight network
Suitable for Belden 1502

Memory:
FLASH memory to be able to upgrade firmware
250 Page Memory - Depending on graphics used
Includes RJ12 Programming Point

Electrical

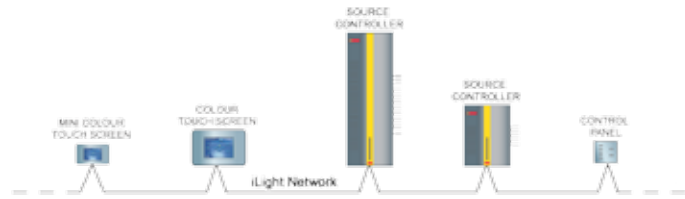
Supply: 12VDC 1 Amp via included power supply

Termination
Rising clamp screw terminals within two part connectors, able to accept 1.5mm² stranded and solid wire.

iCANnet™ network: Screw terminals within two part connectors, able to accept 1.5mm² stranded and solid wire.

Programming: iCANsoft configuration software, via USB.
Diagnostics - network

Typical Schematic



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