

STARBOX

Star wire interface

Mechanical Data

Power/Output Cable Access:
5 x 25.5mm knockouts, 5 x PG16
knockouts

Control Cable Access: 1 x 25mm
knockout, 1 x PG16 knockout

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

Control Inputs:
Two sets of terminals for iCANnet™
network

Electrical Data

Supply: Powered from iLight network

Protection:
Fully transformer isolated ethernet

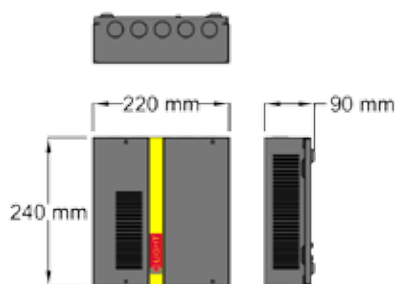
Terminal Sizes:
iCANnet™ network cable size: 5 x 1.5mm²
Control input cable size: 10 x 1.5mm²

Overview

Star wire interface provides network branch capability by allowing all cables from iLight's iCANnet™ network to be connected back to one central point.

The device enables an existing lighting control system in need of modernisation/ updating to be successfully converted to an iLight lighting control system. Up to six network segments may be connected per box.

Dimensions



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