

CT-PX2 / RSL

OTIS RSL PROTOCOL INTERFACE MODULE



PIXEL.
TECHNOLOGIES

OTIS PROTOCOL MODULE



Specifications:

Operating Voltage: 12 - 33V DC
operating Current: 100mA
input protocol: OTIS RSL



COMPACT AND ROBUST

For easy installation

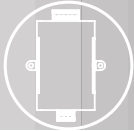
Direct connection to Pixel Displays

Introducing the CT-PX2 serial link Interface Module: Your answer to effortless landing display installations.

The CT-PX2 interface module is a multi-protocol lift encoder providing a serial link interface for both the Galaxy CAN and Otis RSL and converting these into Pixel Technologies Mode 3 DataBus protocol, providing seamless integration from lift controller to Pixels audio & visual devices.



COMPACT INDUSTRIAL DESIGN



Its industrial-designed small form factor package makes for the perfect cost effective landing encoder interface solution for your installation.

Setup: You can connect to the CT-PX2 via a wifi network using your PC, laptop or mobile device to access the built-in web server. This allows for quick and easy RSL floor level and advanced parameter setup.



Specifications:

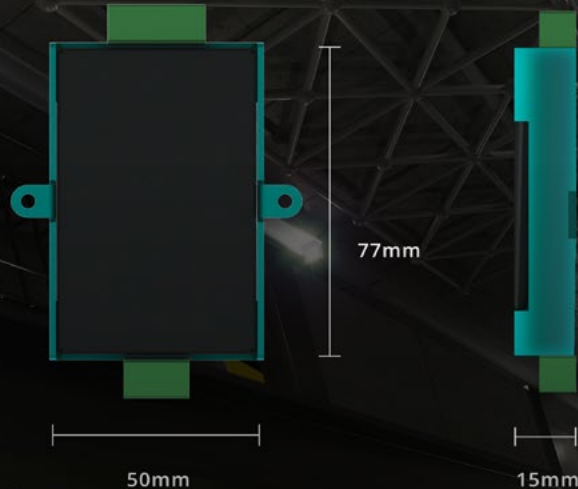
Output Interface: RS-485

Output Protocols: Pixel Mode 3

Mounting: DIN Rail or Surface mounting

Dimensions: 68 (W) x 95.6 (H) x 15 (D) mm

RSL ENCODER CARD



OTIS RSL Interface



OTIS Compass
Annunciator support



Pixel Technologies Mode
3 Output Protocol



Programmable via
PC or mobile
phone over wifi



11 Lift Messages
with Selectable
Priority Mapping



RGB Status
Indication LEDs



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