Airport Lighting Control Panel Type III

Compliances

FAA: L-821 Type III AC 150/5345-3 (Current Edition)
ICAO: Annex 14, Volume I
ICAO: Aerodrome Design Manual, Part 5

ETL VERIFIED
Intertek

Canada: Transport Canada Aerodrome Standards TP312
UFC 3-535-3
NAVAIR 51-50AAA-2

Applications

The L-821 Airport Lighting Control Panel is used to control various airport lighting and auxiliary systems. The Type III panels use a state-of-the-art PLC controller with touch screen to give operators a robust method of controlling the airport lighting.

Key Features

- Robust PLC controller offers various control options for IO including support of Ethernet-based interface with Airport Lighting Company DCMUs

- Various touchscreen sizing and mounting options include panel mount and free standing, from 12.1" to 23" widescreen

- Fully customized HMI tailored to your airport. The L-821 Type III includes an airport layout and customized "soft buttons"

- On-site commissioning available

- Design control in accordance with ISO 9001:2015

General Catalog Numbers

CMS-☐-☐

P = Type III, PLC-Based Panel

F = Class F, Flush Mount Panel
S = Class S, Surface Mount Panel
W = Class W, Wall Mount Panel