



ADLS Lighting Control Module

Flash Technology's new FTC 370 Lighting Control Module (LCM) provides Ethernet connectivity of our wind turbine obstruction light(s) to an Aircraft Detection Lighting System (ADLS) utilizing standard Modbus TCP protocol. The FTC 370 is currently compatible with the Detect Harrier and the Terma Scanner ADLS systems.

Features

- Controls to 2 new or existing Flash wind turbine obstruction lights, including the FTS 370i and FTS 350i-2
- Modbus TCP communication protocol
- Failsafe feature if communication error occurs with ADLS
- 5-year warranty



Part Number

F1371500

SPECIFICATIONS	
Input Voltage	120-240 VAC
Frequency	50-60 Hz
Power Consumption	7 watts
Weight	5.8 lbs (2.6 kg)
Dimensions	10 x 8 x 6" (254 x 203.2 x 155.4 mm)
Protection Rating	IP66, NEMA 4x

