



Intertek

PROGRAM ADMINISTRATOR
DEPARTMENT ALECP
INTERTEK
3933 U.S. ROUTE 11
CORTLAND, NY 13045-0950

REVISION DATE: December 17, 2020

ORIGINAL ISSUE DATE: November 10, 2015

Recertification due: May 2021

An Activity Sponsored and Administered by
Intertek

AIRPORT LIGHTING CO
108 FAIRGROUNDS DR
MANLIUS, NY 13104

**AIRPORT LIGHTING
EQUIPMENT
CERTIFICATION PROGRAM**

**CERTIFICATE OF
CONFORMANCE**

The product described below is hereby approved for listing in the next issue of the Federal Aviation Administration (FAA) Advisory Circular (AC) 150/5345-53, Appendix 3 Addendum "Airport Lighting Equipment Certification Program. The approval is based on successful completion of tests in accordance with the specifications listed in, and the requirements for approval described in the Advisory Circular, and the reporting to the Program Administrator the results of such tests, accompanied by related documents by an Intertek recognized testing laboratory. This Certificate is only confirmable in conjunction with equipment being listed in AC 150/5345-53, Appendix 3, Addendum, as currently published by the FAA. The certification is not valid for a product modified with non-OEM replacements parts or non-production components.

L-881 – Abbreviated Precision Approach Path Indicator (AC 150/5345-28H)			
Manufacturer	Style	Class	Manufacturer's Catalog Number
Airport Lighting Co.	A	II	881-V-2 (385)
	B	II	881-C-2 (385)

1. This Equipment requires continuing validation in accordance with the requirements of AC 150/5345-53, and the Intertek Airport Lighting Equipment Certification Program.
2. Product tested and Report issued by: Airport Lighting Co., Intertek

(A) Report No: G101196410; 101194549CRT-002;
101194549CRT-001; 102183333CRT-001;
104415127CRT-001

(B) Date of Report: 5/2013; 10/2015; 8/2015; 7/2015;
12/2020

NOTE: PLEASE REVIEW, AND ADVISE
ADMINISTRATOR AT INTERTEK IMMEDIATELY
IF DATA, AS SHOWN, NEED TO BE
CORRECTED.

Approved for Certification by:

Jeremy N. Downs, PE, Program Administrator
Date: December 17, 2020