

AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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Applicant: Dialight Corporation

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Farmingdale, NJ 07727

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Party Authorized To Apply Mark:

Report Issuing Office:

Same as Manufacturer

Cortland, NY

Control Number: *3081714*

Authorized by:

Manufacturer: Dialight Corporation

Calle Lirios S/N Col.

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Catherine Duyer

for Thomas J. Patterson, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Intertek Testing Services NA Inc. 545 East Algonquin Road, Arlington Heights, IL 60005 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard for Safety Electric Lighting Fixtures and Luminaires for Use in Hazardous (Classified) Location, UL844, 13th Edition, Issued: 2012/06/29

Standard for Safety for Luminaires, UL1598, Third Edition, Dated September 17, 2008 Revised: October 17, 2012

Standard(s):

Luminaires (CSA C22.2 #250.0, 3rd Edition dated September 17, 2008, Revised: October 17, 2012)

Luminaires for Use in Hazardous (Classified) Locations (CSA C22.2 #137, dated August 1, 1981, Reaffirmed 2009)

ATM Issued: 6-Mar-2015

ATM for Report 3056697-H01

Page 1 of 2

ED 16.3.15 (1-Jan-13) Mandatory



AUTHORIZATION TO MARK

Obstruction Lights for use in:

Product:

Class I, Division 2, Group A,B,C,D

Brand Name: 860 series

Models: $860-2\alpha0\beta-00\gamma$ where α can be R,B,G,Y, or W; β can be 1 or 2; γ can be1 or 2

Example:

860-2α0β-00γ

Models: 860 series name

α signifies R-Red, B-Blue, G – Green, Y – Yellow, W-white, lens color

 β signifies 1 -120 volt, 2 - 240volt, 9 - 48Vdc γ signifies 1- single mount, 2- double mount