AS350[™] - Wall or Flush Mount Series

Catalog	Number	Туре
Project	Name	



S P E C I F I C A T I O N S

Housing

One-piece .080" thick extruded aluminum, mitered and secured together to form nominal 1' X 1' continuously lit 90° corner.

Finish

Standard and premium finishes are baked powder coat electrostatically applied (2.0 mil minimum thickness) to assure aesthetics and durability.

Optical Control

(Lenses mitered to provide a continuous transition through the corner.)
(LOH) LED optimized high transmittance acrylic snap-in lens.

Reflector/Heat Sink

.040" thick die-formed aluminum finished with a high reflectance white enamel.

Circuitry

All corner assemblies are factory pre-wired for a single circuit.

Wiring

All corner assemblies are provided with factory installed quick-connect wiring.

Certification

Fixtures are ETL listed for use in 'Dry or Damp Applications.' Conforms to UL Standard #1598 and to CAN/CSA #C22.2No.250.0.

Driver (Standard)

Power supply is UL/CUL recognized, 0-10V dimming available 120-277 universal voltage. 347V is available.

Light Engine (Standard)

LED light source available standard for 3000K, 3500K and 4000K CCT, in high and medium light outputs, and 80 or 90 CRI. Standard outputs available:

HO - High Output

MO - Medium Output

(See fixture specification sheet for Delivered Lumens, Power Consumption (Watts), and Efficacies (Lm/W).

Driver (Tunable White)

EldoLED power supply is UL recognized, DALI, 0-10V or DMX available, 120-277 universal voltage.

Light Engine (Tunable White)

Tunable White LED light source available for 2700K thru 6500K CCT, and 80 or 90 CRI. Contact factory for available outputs.

*Due to continued advancement in LED technology, lumen performance is subject to change. Please visit our website for the most up-to-date information.

Lighted Horizontal Corners - Wall or Flush Mount





Horizontal extruded aluminum 90° corners are available for use when fixture patterns are desired. AS350 corners are available in nominal 1' X 1' long continuously lit configurations.

See reverse for dimensions.

Sample Catalog Number: W - LOH - F01M - 120 - DIM1 - OPTIONS K40 - 80 - L901 -AS350 - HO AS350 AS350 Series Lumen Output / 4': HO - High Output = 3390 Total Lms. - 123 Lm/W MO - Medium Output = 2086 Total Lms. - 123 Lm/W CO - Custom Output (Contact factory for available output range) CCT: K30-3000K, K35-3500K, K40-4000K, TW-Tunable White (2700K-6500K) CRI: 80 (Standard), 90 (Optional) Corner Type: L90I = 90 Degree Inside Corner L90O = 90 Degree Outside Corner Mounting: W = Wall FW = Flush Wall FJ = Flush Ceiling Optical Control: LOH = LED Optimized Acrylic Snap-in Lens Standard Finish: F01M Matte White Premium Finishes: F01G Gloss White F08 Gray Seal F14 Red Skies F02 Ivory F09 Mocha F15 Lemon F16 Forest Hunter F03 Stonewash F10 Bronzed F11G Gloss Black F04 Camel F20 Blue Print F11M Matte Black F21 Reflex Blue F05 Grav Day F06 Pebble Beach F12 Ultrasonic Clear F22 Navy F07 Steel F13 Merlot FCC Custom Color Voltage: 120V, 277V, 347V or UNV (Universal Voltage) Drivers: DIMX = Standard Driver - No Dimming DIM1 = Standard Driver wired for Dimming - 100% to 1% DIM0 = Optional Driver w/Available Dimming - 100% to 0% Options: NLCKT = Night-Light Circuit (Common Neutral) EMCKT = Emergency Circuit (Separate Hot & Neutral) DALI = DALI Protocol Driver(Tunable White) DMX = DMX Protocol Driver (Tunable White) 0-10V/TW = 0-10V Driver (Tunable White) FS = Fused Drivers

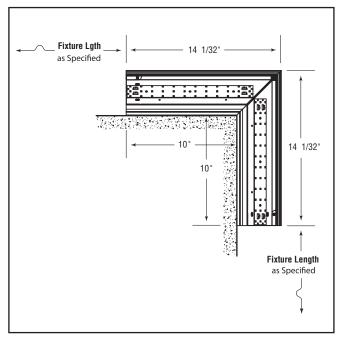
AS350 Series Wall Mount

Lighted Horizontal Corner - Inside Miter

Fixture Length as Specified 14 1/8" 14 1/8" Fixture Length as Specified

Lighted Inside Miter Horizontal Corner Medium or High Output LED (Contact Factory for Custom Outputs)

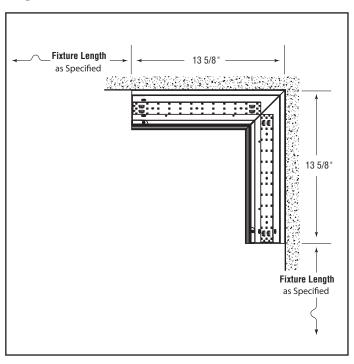
Lighted Horizontal Corner - Outside Miter



Lighted Outside Miter Horizontal Corner Medium or High Output LED (Contact Factory for Custom Outputs)

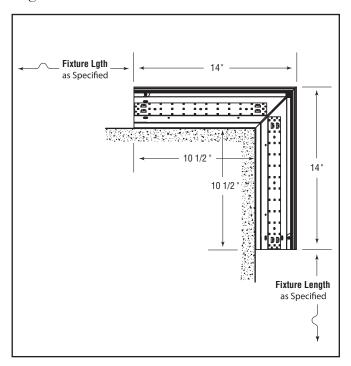
AS350 Series Flush Wall or Flush Ceiling Mount

Lighted Horizontal Corner - Inside Miter



Lighted Inside Miter Horizontal Corner Medium or High Output LED (Contact Factory for Custom Outputs)

Lighted Horizontal Corner - Outside Miter



Lighted Outside Miter Horizontal Corner Medium or High Output LED (Contact Factory for Custom Outputs)

Consult Factory for exact luminaire placement.



