



LEDGEND™
LED Roadway Lighting

Functional
Outdoor

Customer Preferred: (Most Frequently Ordered Catalog Numbers)
LEDG 120 35 4K AS G L1 R F1
K L2
W

LEDG	096	35	5K
Series	Number of LED'S	Drive Current	Color Temperature
LEDgend LED Roadway	120 = 120 LED'S 108 = 108 LED'S 096 = 96 LED'S 084 = 84 LED'S 072 = 72 LED'S 060 = 60 LED'S 048 = 48 LED'S 36 = 36 LED'S	35 = 350mA Driver 53 = 525mA Driver 70 = 700mA Driver	4K = 4,000 K CCT +/- 250K 5K = 5,000 K CCT +/- 250K
AS	G	L2	
Voltage	Housing Color	Optics	

AS = Auto-Sensing Voltage (120 thru 277)
 *AH = Auto-Sensing Voltage (347 thru 480)

A = As Specified
 G = Gray
 H = Graphite
 K = Black
 N = Green
 W = White
 Z = Bronze

L1 = Type I, Narrow Asymmetric
 L2 = Type II, Medium Asymmetric
 L3 = Type III, Wide Asymmetric
 L4 = Type IV, Forward Throw

Options

Accessories

OPTIONS
 B = Constant Lumen Output, Bi-Level Dimming
 C = Constant Lumen Output
 DE = ROAM CONCIERGE Dimming Control
 VE = ROAMVIEW Dimming Control
 EL = Extended Life - Driver
 PCS = DTL Solid-State Lighting Photocontrol 120-277V
 P34 = DTL Twist-Off Photocontrol 347V
 P48 = DTL Twist-Off Photocontrol 480V
 PSC = Shorting Cap
 R = NEMA Twist-Off Photocontrol Receptacle
 SP = Single Pack For UPS

ACCESSORIES
 F1 = Single Fusing (120, 240, 277, 347V)
 F2 = Double Fusing (208, 240, 480V)
 BR-1055-XX = P2 Tenon Adapter
 LEDGHSS = House Side Shield

NOTES:
 *Not available with 36 LED's with 35 or 53 drive currents or with options B, C, DE, VE, EL or PCS
 *Not available with B, C, DE or VE options with 53 drive current
 *Not available with 120 LED's



THIS DRAWING, WHEN APPROVED, SHALL BECOME THE COMPLETE SPECIFICATION FOR THE MATERIAL TO BE FURNISHED BY HOLOPHANE. CHANGES TO THIS DRAWING SHALL BE MADE BY THE CUSTOMER IN WRITING, ON POLE ORDERS AN ANCHOR BOLT TEMPLATE PRINT WILL BE SUPPLIED, BUT ONLY AFTER APPROVAL BY THE CUSTOMER IN WRITING. ON POLE ORDERS AN ANCHOR BOLT TEMPLATE PRINT WILL BE SUPPLIED, BUT ONLY AFTER APPROVAL BY THE CUSTOMER IN WRITING. HOLOPHANE SHALL NOT BE RESPONSIBLE FOR THE PROPER INSTALLATION OF THIS LIGHTING FIXTURE. THE CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF THIS LIGHTING FIXTURE. HOLOPHANE SHALL NOT BE RESPONSIBLE FOR THE PROPER INSTALLATION OF THIS LIGHTING FIXTURE. THE CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF THIS LIGHTING FIXTURE.

ORDERING INFORMATION:

ORDER #:
 TYPE:
 DRAWN: JRM
 DATE: 10/31/12
 DWG #: LUM_LEDG