9.25 inch

1 inch

UltraMax™ Connected LED Driver

GED80MCC/Z2P1500
SAP: 95040689

95040689

INPUT
Voltage 120-277 VAC 50/60Hz per UL
Current 0.89 Amps Max per UL
PF>0.9

LED OUTPUT
35-51 VDC
0.6-1.5A Max Output
80 Watts

LED class 2

Black (L)
White (N)
Green (G)

Measure 110mm from end
Measure 13mm down side

RED (LED+)
BLUE (LED-)

⚠ WARNING / AVERTISSMENT
Risk of electrical shock. Disconnect power before servicing or installing product.
Risque de choc électrique. Couper l'alimentation avant le dépannage ou avant l'installation du produit
Risk of Fire or Electric Shock. Do not interconnect output terminations.
Risque d'incendie ou de choc électrique. Ne pas interconnecter les bornes de sortie.

120-277V

LED Class 2
10% dimmable at programmed output
High power factor
Min start temp 0 C
Tc = 75 C Max
For connections, use wire rated for at least 90 C (194 F)
Install and ground per national electric code
Use only within an enclosure.
For dry or damp locations
FCC Part 15 Class A
CAN ICES-005 (A)/NMB-005 (A)
FCC ID PUU80MCCZ2P15
IC: 10798A-80MCCZ2P15

Assembled in China, Designed & Distributed by General Electric Co.

GE Lighting
Nela Park, Cleveland, Ohio 44112

Date
Firmware

For assistance call:
1-888-MYGELED

c(UL)us
LISTED
CLASS P
E340135

4 inch

0.6 inch

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Revision	4
Modified By	Alex Price
Date	04/01/2019
Notes	
Author	Alex Price
Date	01/24/2019

4 inch

3 inch

GED80MCC/Z2P1500
SAP: 95040689

UltraMax™ Connected LED Driver

GE UltraMax LED Driver
80W LED Driver
Input: 120-277 VAC 50/60Hz
Output: Programmable to 1.5A Max

QTY: 16

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Date
Firmware

c(UL)us
LISTED
CLASS P
E340135

SAP #   QTY   P.O. #

95040689   16