



GE
Lighting

66900 - "LED 36W 1050mA Dimmable - Phase Control"

GELD36D1201050PU

Previous SKU: 9010361050-160PU

GENERAL CHARACTERISTICS

Enclosure Type	Metal
Ambient Temp [Max]	50 °C
Ambient Temp [Min]	-25 °C
Case Temperature (Max)	80 °C
Dimming Range	0.1 m
Storage Temperature	-10 ... +70 °C
Surge Protection	Yes
Color	Black
Line Voltage Regulation (+/-)	10%
Primary Application	Conference rooms Hospitality lighting Architectural lighting Museums Theater lighting
Product Technology	LED
Ripple (p-p)	2
CV/CC	CC
CC/CVValue	1050 mA
Efficiency	0.75 %
Output Power (W)	30 W
Output Current (A)	1.05 A
Output Voltage[Min]	8.5 V
Output Voltage[Max]	29 V
Total Harmonic Distortion (THD)	20 %

PRODUCT INFORMATION

Product Code	66900
Description	GELD36D1201050PU
Alternative Unit Of Measure	EACH
Standard Package Quantity	24
Ean UPC	043168669009
Standard Package GTIN	00043168669009
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	24
Sales Unit	Each
UCC	043168669009
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168669009
Standard Package GTIN	10043168669006
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168669009

DIMENSIONS

Mount Length	190.0 m
Nominal Length	198.0 mm
Width	42.0 mm
Height	30.5 mm
Weight	300.0 gm

Lead Color	Qty	Exit	Length (1 in.)
Black	1	Terminals	190mm
White	1	Terminals	190mm
Red	1	Terminals	300mm
Blue	1	Terminals	300mm

ELECTRICAL CHARACTERISTICS

Power Factor Correction	Active
Power Factor %	0.95
Inrush Current Limiter	No
Output Current Frequency-Hertz	0 kHz
Supply Current Freq nominal Hz	50 Hz

60 Hz
0.4 A
0.4 A
120 V
120 V

Input Current Range[Max]
Input Current Range[Min]
Input Voltage Range[Min] (V)
Input Voltage Range[Max]
Dimming Capability

SAFETY & PERFORMANCE

-  UL_1310
-  UL_8750
-  UL935_sp
-  C22_2