


**OUTDOOR • LED GARDEN ACCENT  
SERIES GF300**



**SPECIFICATIONS**

Model	GF301-30-25-SS	GF-302-30-25-SS	GF303-30-25-SS
LED Quantity	3	3	3
Wattage	4.5W	4.5W	4.5W
Lumens	210 lm	210 lm	210 lm
Efficacy	46.7 lm/W	46.7 lm/W	46.7 lm/W
Color*	3000K	3000K	3000K
Beam Angle†	25°	25°	25°
Input Voltage	12V AC or 12V DC	12V AC or 12V DC	12V AC or 12V DC
Lamp Life	50,000 hours	50,000 hours	50,000 hours
Dimensions	4"Ø x 4-1/4" L 2-3/4" Yoke x 4" Base	4"Ø x 4" L 2-3/4" Yoke x 4" Base	4"Ø x 5-3/8" L 2-3/4" Yoke x 4" Base
Housing	Steel	Steel	Steel
Finish‡	Stainless Steel	Stainless Steel	Stainless Steel
Operating Temperature	-4°F - 122° F	-4°F - 122° F	-4°F - 122° F
Mounting	Surface Mount	Surface Mount	Surface Mount
Maximum Run	4 fixtures	4 fixtures	4 fixtures
Environment	Dry, Wet, IP68	Dry, Wet, IP68	Dry, Wet, IP68
Certifications			
Warranty	5 Years – see published warranty terms for detailed information.		

\* 3000K is the standard color temperature. Consult the factory for availability and lead times for 3500K and 4000K.

† 25° is the standard beam angle. Consult the factory for availability and lead times for 10° and 40°.

‡ Stainless Steel (SS) is the standard finish. Consult the factory for Solid Brass.

**ORDERING INSTRUCTIONS**

Example: **MODEL** – **CCT** – **BEAM ANGLE** – **FINISH**  
 –  –  –

**DESCRIPTION**

LED Garden Accent Series designed for landscape lighting.  
Available in three different rotatable heads.

**SUBMITTAL**

<b>Job Name:</b>	<b>Date:</b>
<b>Specification Type:</b>	<b>Job Location:</b>
<b>Drawing Location of Fixture Type:</b>	<b>Approval:</b>
<b>Specifier Name:</b>	<b>Sales Agency Contact:</b>
<b>Contact Phone/Email:</b>	<b>Contact Phone/Email:</b>



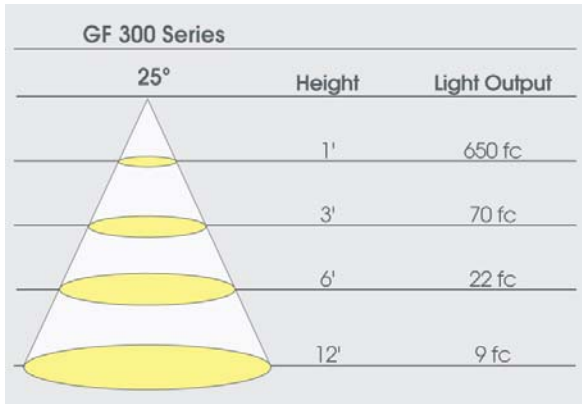
**JESCO LIGHTING GROUP**  
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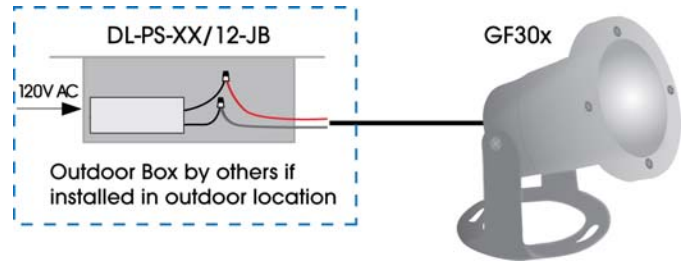
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**PHOTOMETRICS**



**WIRING DIAGRAM**



**GF SERIES POWER SUPPLY GUIDE FOR MAX FIXTURES**

Run, then you may install multiple runs per given power

**Wattage** = Max power capacity of power supply.

**Max Load** = Number of fixtures a power supply can power.

Hard-Wire Power Supplies (Junction Box Included)		GF30x, GF31x, GF34x 4.5 W/Fixture
Model Number	Wattage	Max Load
DL-PS - 20 / 12 - JB	20	4 fixtures
DL-PS - 60 / 12 - JB	60	13 fixtures
DL-PS - 60 / 12 - JBS	60	14 fixtures
DL-PS - 150 / 12 - JB	150	33 fixtures
DL-PS - 320 / 12 - JB	300	66 fixtures
DL-PS - 120 / 12 - JB	2 x 60*	2 x 14 fixtures
DL-PS - 180 / 12 - JB	3 x 60*	3 x 14 fixtures

\* Consists of multiple power supplies.

Plug & Play Power Supplies		GF30x, GF31x, GF34x 4.5 W/Fixture
Model Number	Wattage	Max Load
DL-PS - WP 24 / 12	24	5 fixtures
DL-PS - 24 / 12	24	5 fixtures
DL-PS - 30 / 12	30	7 fixtures
DL-PS - 60 / 12	60	13 fixtures

**Note:**

Wattage must be de-rated if power supply operates at max operating temperature range.

Refer to specification sheets for more information.

**SUBMITTAL**

<b>Job Name:</b>	<b>Date:</b>
<b>Specification Type:</b>	<b>Job Location:</b>
<b>Drawing Location of Fixture Type:</b>	<b>Approval:</b>
<b>Specifier Name:</b>	<b>Sales Agency Contact:</b>
<b>Contact Phone/Email:</b>	<b>Contact Phone/Email:</b>



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