

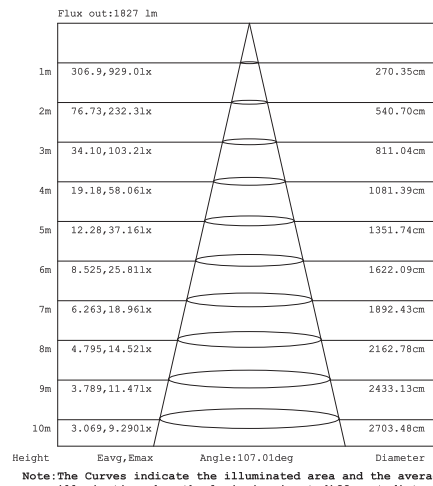
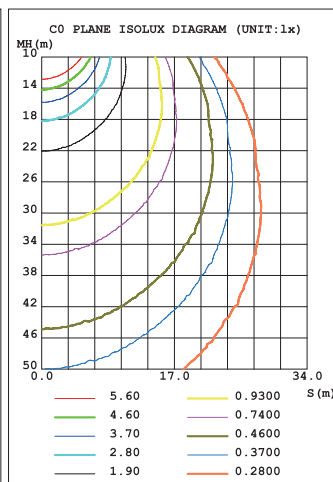
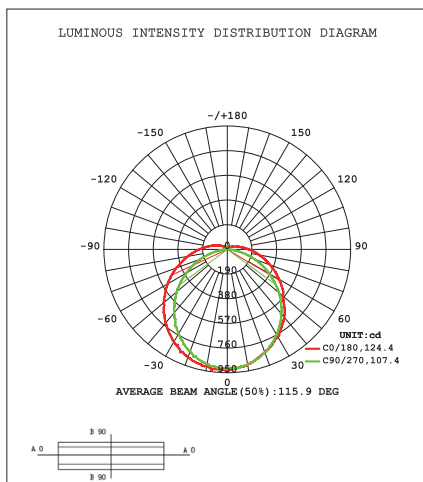


Item Number	Type	Wattage (W)	Length (ft)	CCT (Kelvin)	Luminous flux (lm)	CRI (Ra)	Beam Angle (Degree)	Input Voltage
SL-DGA01-424LT-G5-H-U2	A+B	24W	4	4000K	3100lm	>83	>140°	100-347V
SL-DGA01-424CT-G5-H-U2	A+B	24W	4	5000K	3100lm	>83	>140°	100-347V

### Electrical and Photometric Characteristics

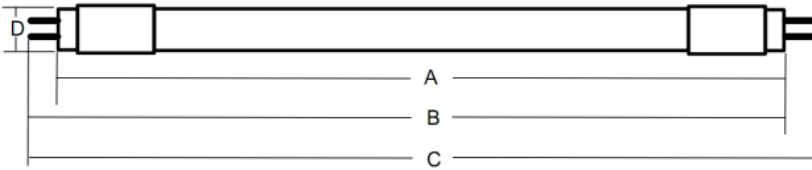
Base Type G5	Nominal Voltage 100V-347V	IP Rating IP20	Power Factor >0.9	CRI >83	Starting Time <1.0 s	Lumen Maintenance 50,000Hours	Operating Temp. -20°C ~ +45°C	NON-Dimmable

### Luminous Intensity Distribution Diagram



400K/5000K	G5
50,000 H	140° BEAM ANGLE
Intertek 5009772	

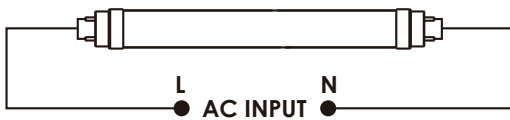
### Dimension Diagram



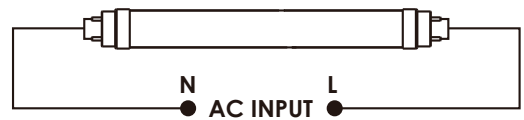
A(max):1149.0 mm ( 45.2" )  
B(max):1156.1 mm( 45.5" )  
C(max):1163.2 mm ( 45.7" )  
D(max):23mm( 0.9" )

### Wiring Diagram

#### Double-ended power input

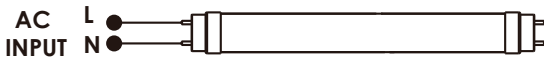


OR

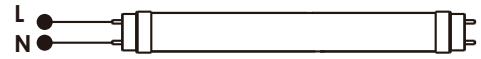


Voltage Input: AC100-347V 50/60Hz

#### Single-ended power input



OR



Voltage Input: AC100-347V 50/60Hz

### Working With Ballast

