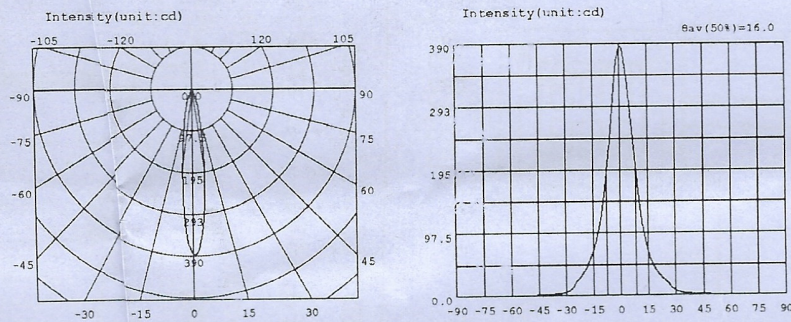


00324-BL/00324-CP & 00325-BL/00325-CP & 00326-BL/00326-CP	
Material	Brass shade, Steel arm, Brass base
Housing Colour	BL: Brass Lacquered CP: Chrome Plated Brass
LED Colour	Warm White
LED	1pcs 1W
LED Beam Angle/Lumen	110° /87-99 Lumen
Colour Temperature	■ Warm White:2900-3200K □ Daylight: K
Features	Surface mount
Working Voltage	DC8-30V
Wattage	1.2 W
Effective Lumen/Power compared to standard bulb	52Lumen/10W
life TEST FOR LED LAMP(1000 hours)	Lumen Maintenance Percentage>90%
Operation Temperature	-20° ~ +45°C
Certificate	UL CE RoHS TUV

The light is for type "Z" attachments. The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shell be destroyed

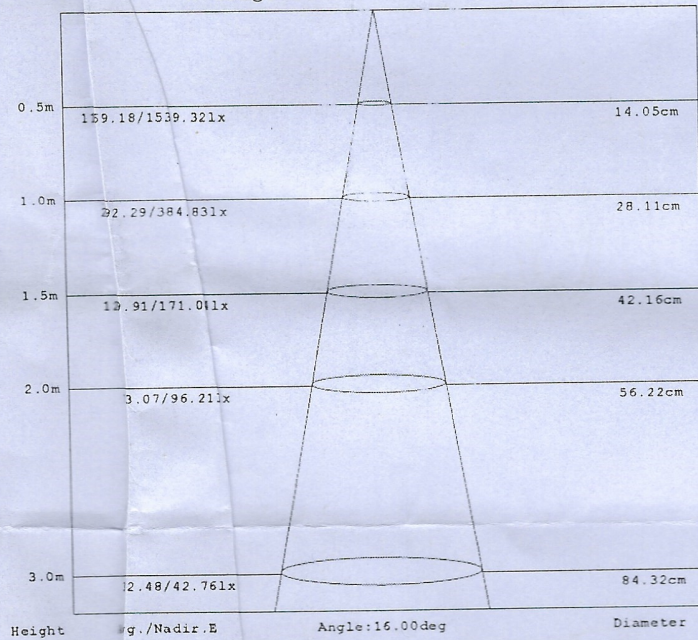
GONIOPHOTOMETER TEST REPORT



Optical Parameter (Distance=2.799m) :

Equivalent Luminous flux: $\Phi_{eff} = 57.02lm$ Efficiency: $Eff=38.02lm/W$
 Diffuse angle: @ (25%): 25.1deg @ (50%): 16.0deg @ (75%): 9.6deg @ (50%): 16.0deg
 Diffuse angle: @ (25%): 25.2deg @ (50%): 16.1deg @ (75%): 9.6deg @ (50%): 16.1deg
 $I_{max}=385.7cd$ (C=0.0deg, G=0.5deg) CO-180Plane $I_{max} = 385.7cd$ (G=0.5deg)
 CO-180Plane $I_{0} = 384.8cd$

Average Illuminance Figure



LIFETIME FOR LUMEN MAINTENANCE

