



Luminous Intensity Distribution Test Report

Product Characteristics

Product Type:04340089 LED

10W3000K BME

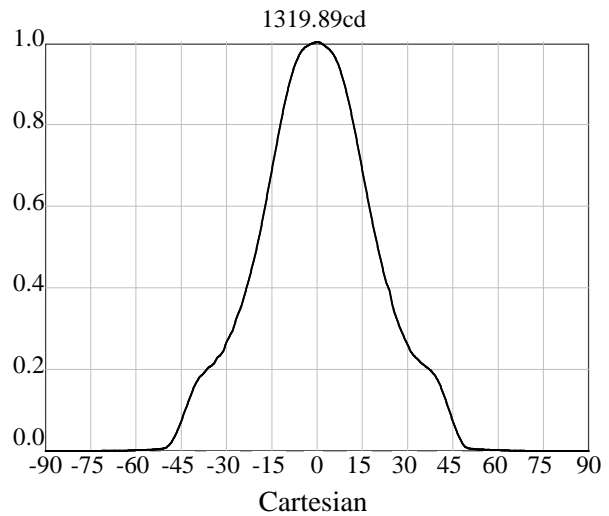
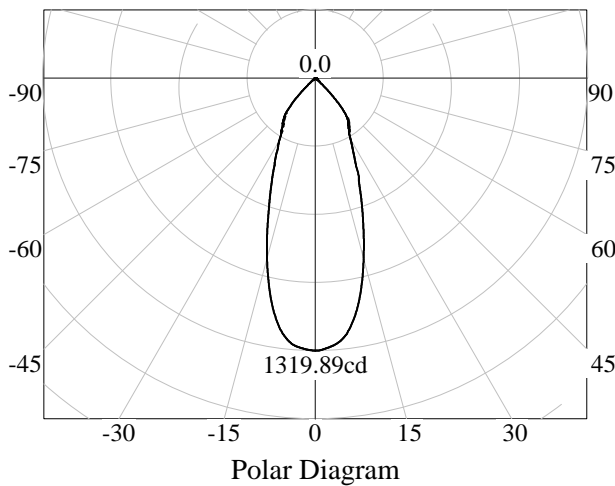
Temperature:25°C

Operator:06

Humidity:65%

Test date:2014-09-19

Luminous Intensity Distribution Curve



Electrical Parameter

Voltage:16.00 V

Current:0.705 A

Power:11.30 W

PF:1.000

Optical Parameter

Max Intensity:1319.89 cd Averaged

Central Intensity: 1319.89 cd

Intensity(50%):1086.98 cd Misalign

Equivalent Flux:858.0 lm

Angle:0.0deg

Diffuse Angle (Deg): 10%: 87.5 25%: 61.4 50%: 40.0 75%: 26.8 100%: 180.0

Instrument Status

Scan Interval: 1.0deg

Gain: x10

Dark Current: 0

Max Signal: 5283 Test

Distance: 3.000 m

TABLE: _____

AUDIT: _____

APPROVE: _____

Illuminance at a Distance

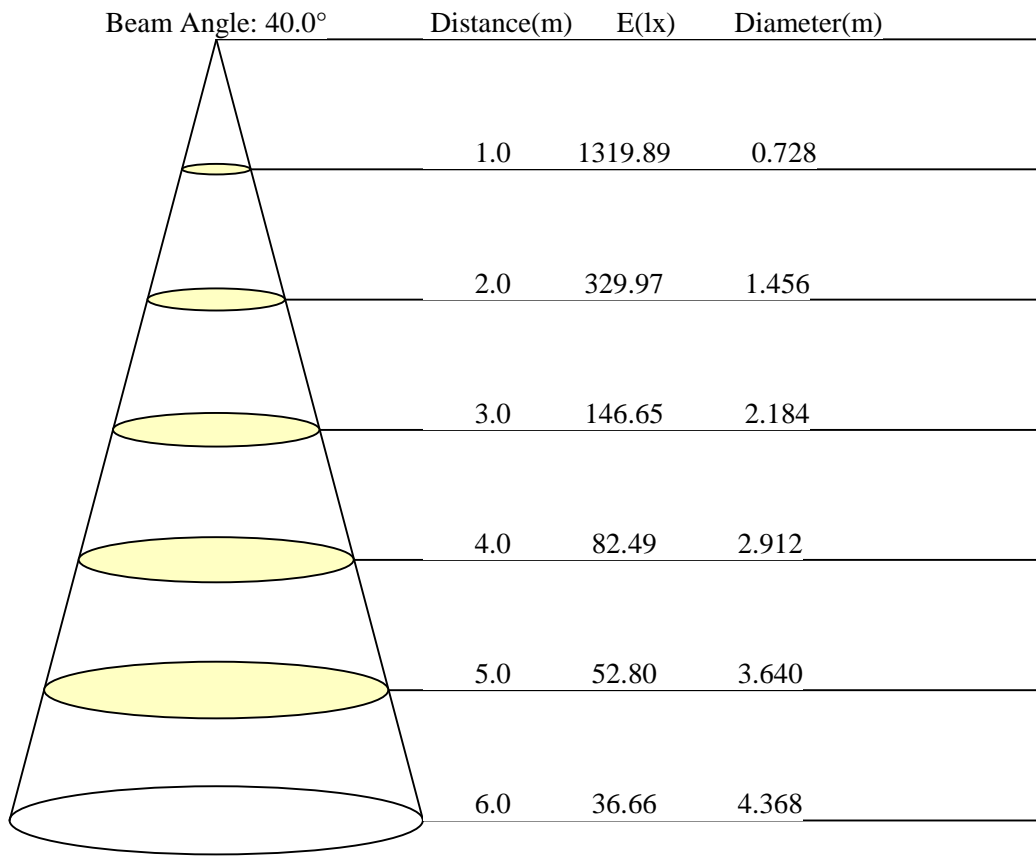


TABLE: _____

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