

SPACING RECOMMENDATIONS FOR OPTIMAL LIGHT DISTRIBUTION

CORRIDORS / HALLWAYS

Fixture no: LSLDQ00B

Power: 2.7 W

Test Date: 7/28/2017

Beam Angle 50%: 117.9°

Field Angle 10%: 165°

CCT (Color Temp): 2977 K

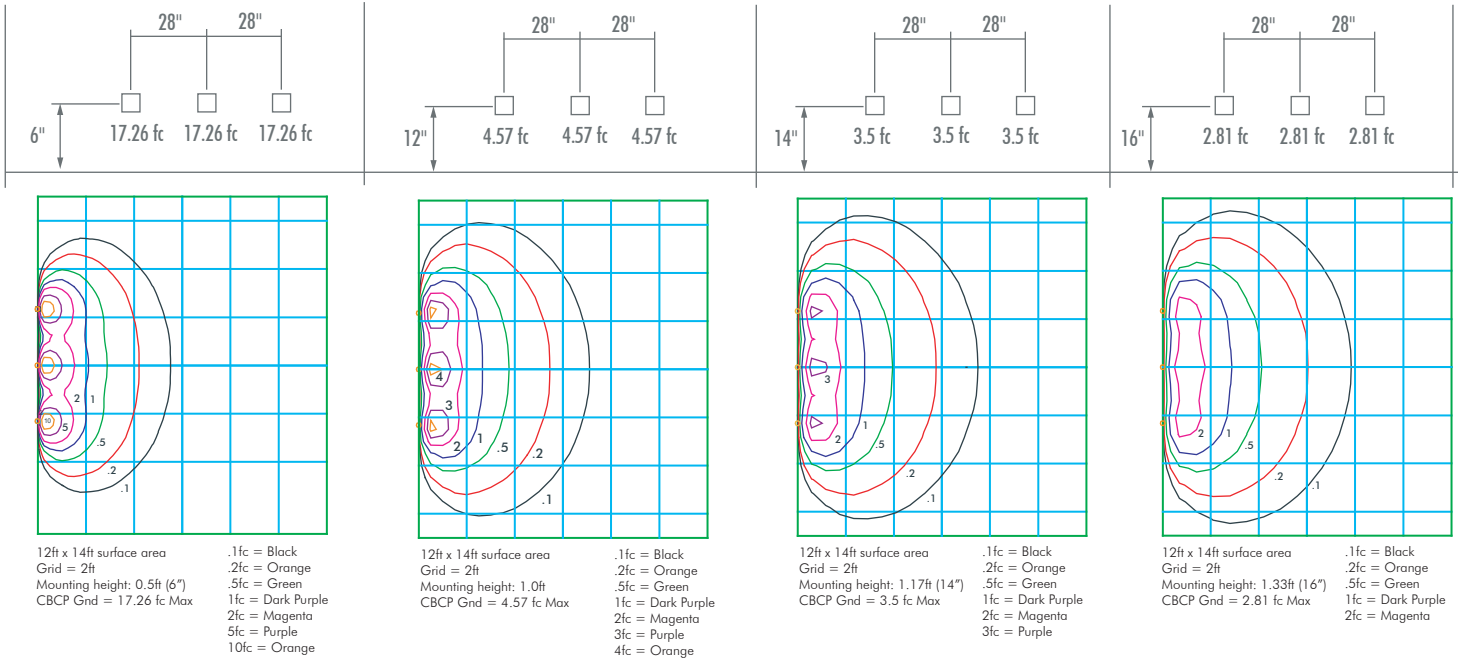
CRI Value: 86.6

R9 Value: 33.7

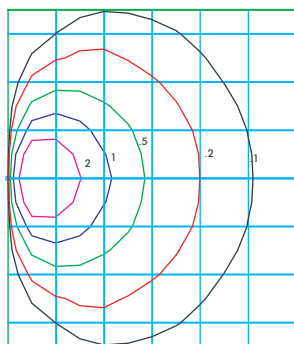
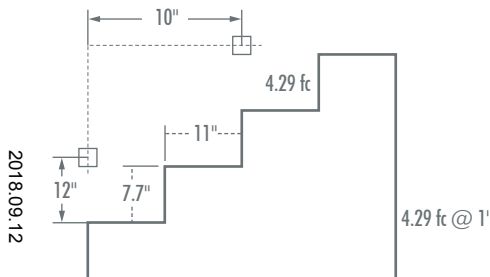
Lm Delivered: 44.5 lm

CBCP: 14.2 cd

Power Factor: 0.92

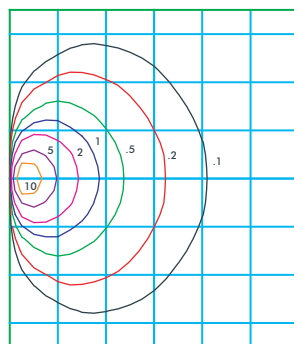
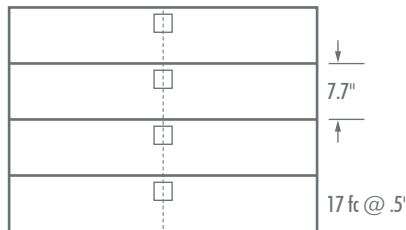


STAIRS - WALL MOUNT

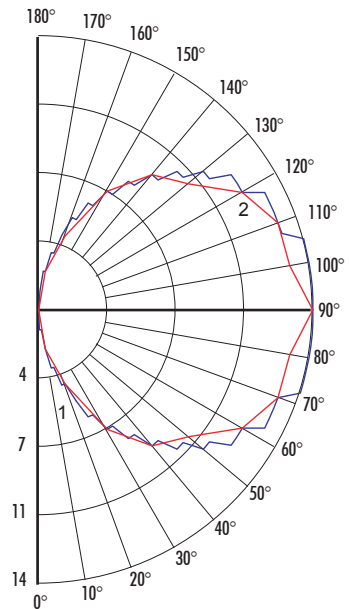


STAIRS - STEP MOUNT

Mount in center of stair as close to the upper tread as possible.
For best results use one light per step for steps narrower than 5 feet.



POLAR CURVE



Maximum Candela = 14 Located At Horizontal Angle = 0, Vertical Angle = 72.5
1 (Blue) - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 (Red) - Horizontal Cone Through Vertical Angle (72.5) (Through Max. Cd.)