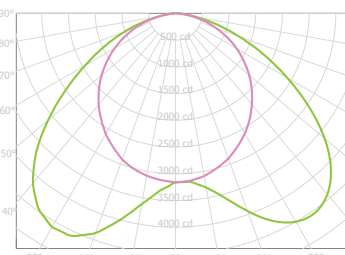


SLO3IND8 25L 35HK LW xx xx MW

CANDLEPOWER CURVE TEST SP-01374_3		INTENSITY CANDELA 0° AZIMUTH		ZONAL LUMENS		SINGLE UNIT: PERFORMANCE HORIZONTAL FOOTCANDLES INITIAL DOWNLIGHT ONLY				MULTIPLE UNITS: PERFORMANCE 80/50/20% REFLECTANCES HORIZONTAL FOOTCANDLES AND WATTS/SQ FT											
		0° 90° 180° 270°				0° - 10° 312 3%		Mounting Distance	FC at Beam Center	Diameter at Beam Angle	FC at Beam Edge	RCR 2					RCR 4				
		0° 3160 3160 3160 3160				0° - 20° 1277 11%						Room Size	Fixture Grid	FC*	W/ Sq.Ft.	DIR*	Room Size	Fixture Grid	FC*	W/ Sq.Ft.	DIR*
		5° 3164 3142 3329 3130				0° - 30° 2938 24%						28'x28' 9' tall	12'x10'	54	0.78	70	14'x14' 9' tall	0'x8'	84	1.55	54
		15° 3569 2996 3999 3011				0° - 40° 5146 42%						43'x43' 12' tall	12'x14'	52	0.74	70	21'x21' 12' tall	8'x14'	75	1.38	54
		25° 4281 2746 4593 2758				0° - 60° 9668 80%						63'x63' 16' tall	14'x18'	32	0.46	70	31'x31' 16' tall	16'x16'	34	0.63	54
		35° 4552 2418 4463 2421				0° - 80° 11967 99%						1' Suspension Length to luminous aperture * Average Initial Footcandles at 2.5' Above Floor * Delivered Illuminance Rating in FC per W/Sq.Ft.									
		45° 4110 2019 3687 2023				0° - 90° 12117 100%															
		55° 3047 1563 2510 1562				Total 12117 100%															
		90° 12 11 9 9																			

Delivered Lumens: 12117
Luminaire Watts: 152
LER: 79.72

CP at 0° (Nadir): 3160
CRI: 90

Beam Angle: 118° x 76°
Spacing Ratio: 1.91 x 1.21

Lumen Multiplier: 05L x 0.22, 11L x 0.46, 20L x 0.81
CCT Multiplier: 27HK x 0.95, 30HK x 0.98, 40HK x 1.01

