

SPOTLIGHTS and PROJECTORS indoor

PLINT

The integrated design of the high-performing spot with variable optics in a solid metal structure allow PLINT to be freely positioned for optimal and precise, yet discreet accent lighting. On-board dimming and the vast adjustability possibilities of PLINT's light emission make it a versatile and innovative tool for any project. Available in matt black finishing and in two different color temperatures.



GENERAL INFORMATION	
Number of light source	1
Optic type (beam angle)	15°/55°
Initial Color Temperature	2700 K / 3000 K
Color Rendering Index	>90
Optic type	lens
Driver included	YES
Light source color	white
IEC Protection class	II
Luminaire color/finish	black
Mounting	floor/table
Connections	/
Cable	9,84'
Adjustable	90°
Dimensions	7,36"x5,00"x2,95"
Net weight (piece)	2,87 lb

OPERATING AND ELECTRICAL	
Input voltage/current	110 V
Input frequency	50/60 Hz

CONTROL AND DIMMING	
Dimmable	Push dimm. on board
Compatible controls	/

INITIAL PERFORMANCE	
Initial luminous flux (system flux)	900 lm
Luminous flux tolerance	+/- 10%
Initial LED luminaire efficacy	70 lm/W
Initial chromaticity	SDCM ≤ 3
Initial input power	13 W
Power consumption tolerance	+/- 10%

APPLICATION CONDITION	
Ambient temperature range	-4 °F / + 95 °F
Performance ambient temperature	+ 77 °F

APPROVAL AND APPLICATION	
Ingress protection code	IP 20
Mechanical impact protection code	-

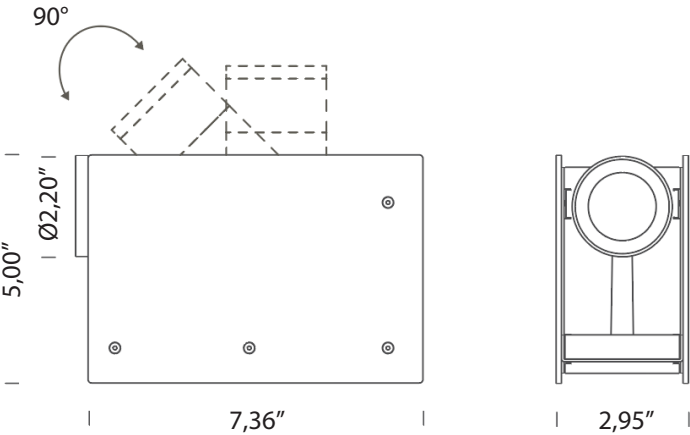
OVER TIME PERFORMANCE	
Lumen maintenance at median useful life* 50000 h	L70B50

REMARKS	
/	



DIMENSIONAL DRAWINGS

Dimensions (inches)



CODES

Plint
(13W)

Light source		Finishes	CCT	(K)	CRI	Type	Control	Country	Example code: PLTLN211US	
PLT	L	N ● Black	2	2700	>90	1 Surface	1 DOB	US USA		
			3	3000	>90					
			4	4000	>90					
PLT	L	N				1	1	US	CODE	