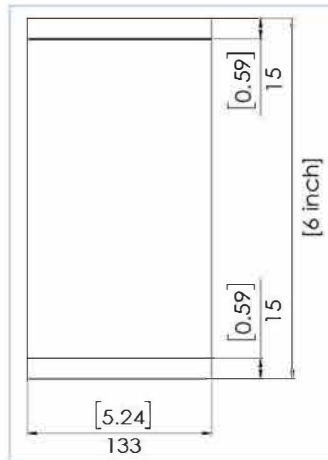
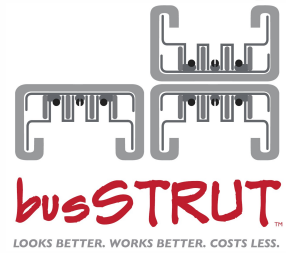


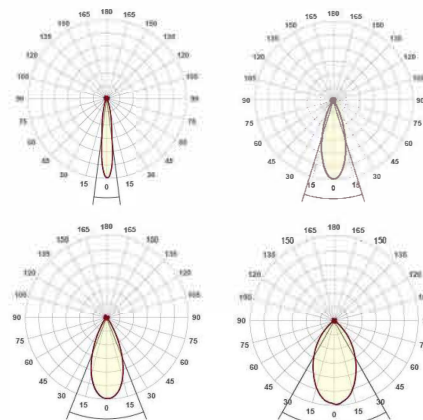
# CL0240R06 30W



## GENERAL SPECIFICATION

Light Source	Bridgelux LED			
Color Temperature	2700K,3000K,3500K,4000K			
CCT	2700	3000	3500, 4000	
Luminous Flux(@90CRI)*	2090	2250	2400	
Efficiency(LPW@90CRI)	76	81	87	
CRI Options	80 / 90			
Color Binning	3 Step			
Beam Angle° (±3°)	SP(15°)	NF(35°)	FL(43°)	WF(60°)
CBCP(@90CRI)	18270	6180	4620	2710
Power Consumption(±10%)	27.5W			
Input Voltage(±10%)	120V / 277V			
Input Current	0.23A / 0.12A			
Frequency	50Hz / 60Hz			
Power Factor	>0.9			
THD	<20%			
Dimming	Triac / ELV / 0-10V			
Weight	2,000 g			
Certification	Pending			
Available Finish	Black, White, Silver			
Accessories	SNOOT, PIN HOLE, Decorative Trim			

## LIGHT DISTRIBUTION



Luminous Flux\*: Lumen and CBCP output varies based on Wattage, CCT and CRI. Table left is based on 80 CRI fixture. To estimate lumen and CBCP output of other combinations, multiply photometric data by factors below.

80CRI		
2700K	3000K	3500,4000K
0.93	1	1.07
90CRI		
2700K	3000K	3500,4000K
0.8	0.86	0.93

## ORDER CODE

Example: CL0240R06-30W-SF00-LN-NF-3090-AC-BK

Fixture	Adapter	length	Optics	Beam	CCT	CRI	Dimming	Finish
CL0240R06 - 30W	SF Surface Mount	00 ---	LN LENS	SP	27 2700K	80 Min.80	AC LE/TE	WH White
	SM Stem Mount	01 1ft		NF	30 3000K	90 Min.90	0V 0-10V	BK Black
	B S bus STRUT MT	02 2ft		FL	35 3500K			SL Silver
		04 4ft		WF	40 4000K			