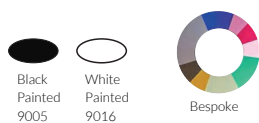
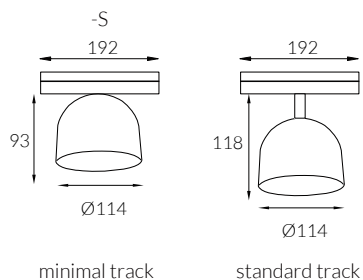


CUPOLA 48V

Φ114 48V Surface Downlight



IP Rating:	IP20
Optics:	10°/24°/36°/55°
UGR:	<10
CRI/RF/RG/R9:	typ. 98/95/104/97
Lifetime:	50,000 hrs (L90 B10)
CCT:	2700K / 3000K / 3500K / 4000K / 2700K-6000K
Typical Source	
Efficacy (lm/W):	110
Control:	On/off, 0/1-10V, Dali, Zigbee, Casambi
Binning:	2 Step MacAdams
Input:	48 VDC
Output:	DC 36V 150mA 6W DC 36V 200mA 8W
Ambient temp:	-20 °C to 25 °C
Class:	III
Material:	structure fine aluminum 6063A



Code example:

M22 CUSSE 114 06W-30 N 24-B

M22/ 48V mini-line

CUSSE/ CUPOLA surface

114 / 114 diameter

06W / system power

30 / 3000K

N / non dim

24 / beam angle 24°

B/ black structure



W system	lm system	optics	code
6W	376	10°	M22CUSSE11406W-30N10
6W	597	24°	M22CUSSE11406W-30N24
6W	590	36°	M22CUSSE11406W-30N36
6W	545	55°	M22CUSSE11406W-30N55



W system	lm system	optics	code
8W	445	10°	M22CUSSE11408W-30N10
8W	738	24°	M22CUSSE11408W-30N24
8W	736	36°	M22CUSSE11408W-30N36
8W	672	55°	M22CUSSE11408W-30N55