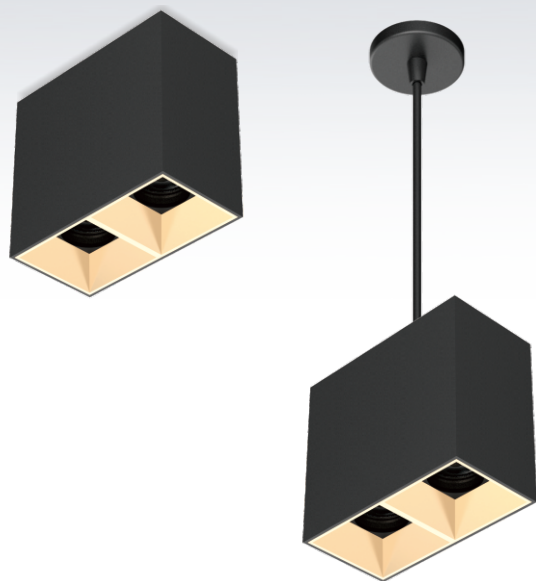
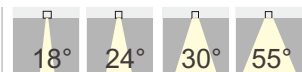




Quickinfo

GENERAL
surface mounted / suspension
square

LED
COB/SMD LED module
2700K, 3000K, 4000K
CRI > 80, CRI > 90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME
L80 / 50.000h

OPTICAL
direct illumination
beam angle 18°, 24°, 30°, 55°

PHYSICAL
aluminium
wet painting
secondary reflector plastic

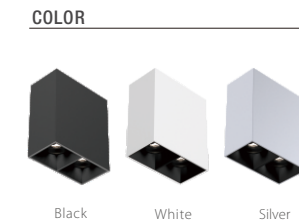
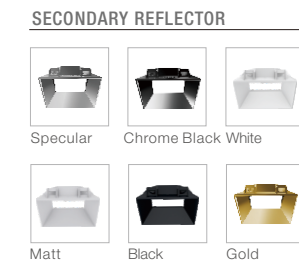
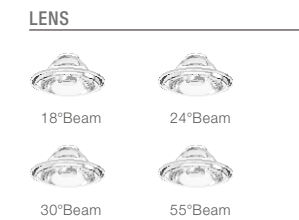
Order options

SYSTEM POWER
9W
10W
13W

COLOUR TEMPERATURE
2700K
3000K
4000K

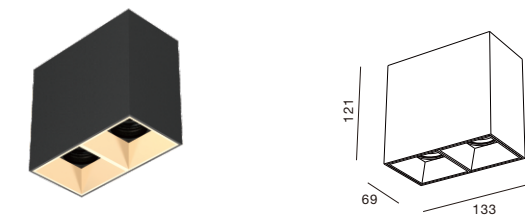
COLOUR RENDERING INDEX
CRI 80
CRI 90

ELECTRICAL
non DIM
phase DIM
1-10V
DALI



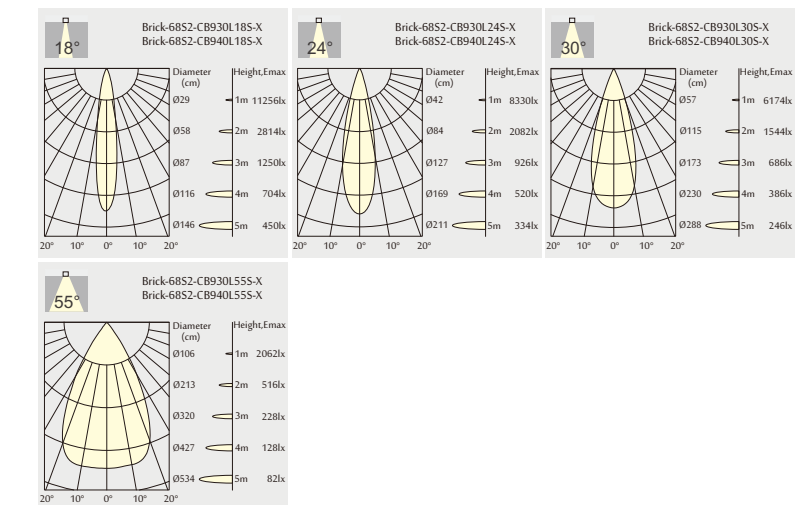
Brick-68S2

3000K
(Standard)



Light distribution for 3000K

26 W 1600lm-1700lm



Order Information

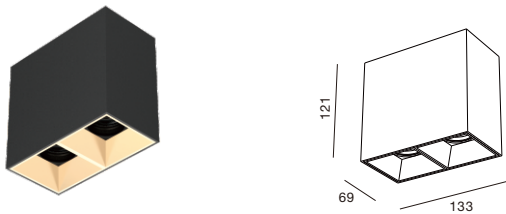
Brick-68S2-26W 1600-1700 Lm MODELS (White trim, CITIZEN LED, Specular reflector)										
Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM	
Brick-68S2-CB930L18S-X	2200 lm	1600 lm	31 V	350 mA	22W	26W	90	3000K	18°	
Brick-68S2-CB940L18S-X	2400 lm	1700 lm	31 V	350 mA	22W	26W	90	4000K	18°	
Brick-68S2-CB930L24S-X	2200 lm	1600 lm	31 V	350 mA	22W	26W	90	3000K	24°	
Brick-68S2-CB940L24S-X	2400 lm	1700 lm	31 V	350 mA	22W	26W	90	4000K	24°	
Brick-68S2-CB930L30S-X	2200 lm	1600 lm	31 V	350 mA	22W	26W	90	3000K	30°	
Brick-68S2-CB940L30S-X	2400 lm	1700 lm	31 V	350 mA	22W	26W	90	4000K	30°	
Brick-68S2-CB930L55S-X	2200 lm	1600 lm	31 V	350 mA	22W	26W	90	3000K	55°	
Brick-68S2-CB940L55S-X	2400 lm	1700 lm	31 V	350 mA	22W	26W	90	4000K	55°	

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

Brick-68S2

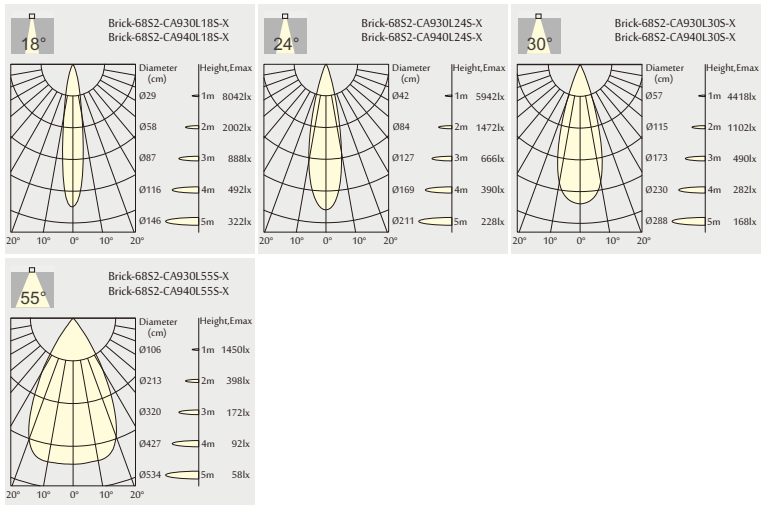
3000K

(Standard)



Light distribution for 3000K

18 W 1200lm-1300lm



Order Information

Brick-68S2-18W 1200-1300 Lm MODELS (White trim, CITIZEN LED, Specular reflector)

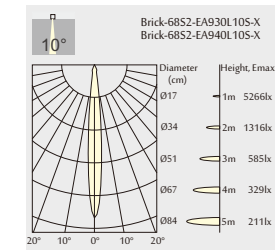
Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
Brick-68S2-CA930L18S-X	1700 lm	1200 lm	31 V	250 mA	15W	18W	90	3000K	18°
Brick-68S2-CA940L18S-X	1800 lm	1300 lm	31 V	250 mA	15W	18W	90	4000K	18°
Brick-68S2-CA930L24S-X	1700 lm	1200 lm	31 V	250 mA	15W	18W	90	3000K	24°
Brick-68S2-CA940L24S-X	1800 lm	1300 lm	31 V	250 mA	15W	18W	90	4000K	24°
Brick-68S2-CA930L30S-X	1700 lm	1200 lm	31 V	250 mA	15W	18W	90	3000K	30°
Brick-68S2-CA940L30S-X	1800 lm	1300 lm	31 V	250 mA	15W	18W	90	4000K	30°
Brick-68S2-CA930L55S-X	1700 lm	1200 lm	31 V	250 mA	15W	18W	90	3000K	55°
Brick-68S2-CA940L55S-X	1800 lm	1300 lm	31 V	250 mA	15W	18W	90	4000K	55°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

Light distribution for 3000K

8.5 W 350lm-380lm

Narrow Spot Beam Version



Order Information

Brick-68S2 350-380 Lm MODELS (White trim, CREE LED, Specular reflector)

Code	LED output	Module output	CD	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
Brick-68S2-EA930L10S-X	600 lm	350 lm	5268 cd	12 V	700mA	8.5 W	10 W	90	3000K	10°
Brick-68S2-EA940L10S-X	650 lm	380 lm	5385 cd	12 V	700mA	8.5 W	10 W	90	4000K	10°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

