

Pendant PEA, PEB, PEC & PED

LED pendant



Key features

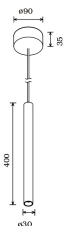
- Material: Aluminium
- Nominal lumens: 3400lm max
- CCT: 2700K, 3000K, 4000K
- Beam angle: 15° to 45°
- 50,000 hours
- Warranty: 5 years
- Colour options: White
- Control: DALI, Analogue, Phase



Product information and code selector

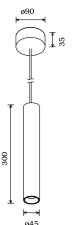
ø30 at cylinder

Product code	COB	Code	Nominal lumens (lm)	Code	Kelvin (K)	Code	CRI	Code	Beam angle	Code	Colour	Code	Control	Code
PEA	Cree	CR	400	04	2700 3000 4000	27 30 40	80	80	30°	30	White	WH	Non Dim DALI Analogue Phase	ND DL AN PH



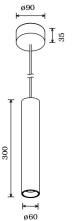
ø45 at cylinder

Product code	COB	Code	Nominal lumens (lm)	Code	Kelvin (K)	Code	CRI	Code	Beam angle	Code	Colour	Code	Control	Code
PEB	Cree	CR	800	08	2700 3000 4000	27 30 40	80	80	36°	36	White	WH	Non Dim DALI Analogue Phase	ND DL AN PH



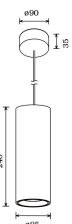
ø60 at cylinder

Product code	COB	Code	Nominal lumens (lm)	Code	Kelvin (K)	Code	CRI	Code	Beam angle	Code	Colour	Code	Control	Code
PEC	Cree	CR	1000	10	2700 3000 4000	27 30 40	80	80	18° 24° 36°	18 24 36	White	WH	Non Dim DALI Analogue Phase	ND DL AN PH



ø95 at cylinder

Product code	COB	Code	Nominal lumens (lm)	Code	Kelvin (K)	Code	CRI	Code	Beam angle	Code	Colour	Code	Control	Code
PED	Cree	CR	3400	34	2700 3000 4000	27 30 40	80	80	15° 30° 45°	15 30 45	White	WH	Non Dim DALI Analogue Phase	ND DL AN PH



Code builder example : PEA CR 04 27 80 30 WH ND

(PEA = Pendant PEA. CR = Cree chip. 04 = 400lm. 27 = 2700K. 30 = 30 deg. WH = White. ND = Non Dim.)

March 2018. Issue 1

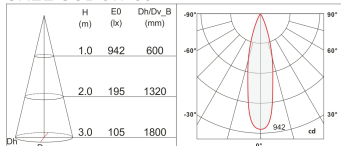
Pendant PEA, PEB, PEC & PED

LED pendant



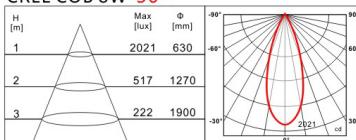
Polar Curve

CREE COB 6W-30°



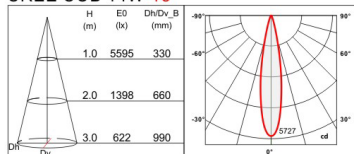
PEA

CREE COB 8W-36°

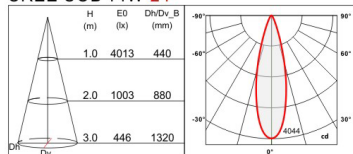


PEB

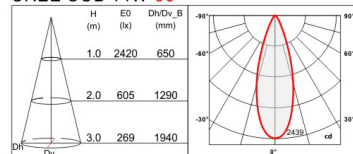
CREE COB 14W-18°



CREE COB 14W-24°

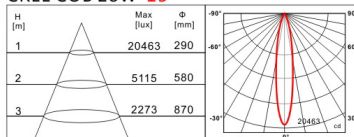


CREE COB 14W-36°

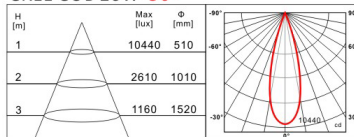


PEC

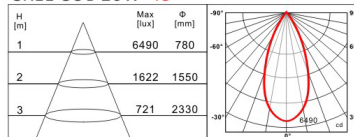
CREE COB 28W-15°



CREE COB 28W-30°



CREE COB 28W-45°



PED