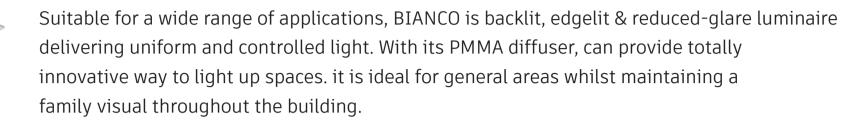


DESCRIPTION



PHILIPS Driver

UMILEDS SAMSUNG

LED Chip

Illumination Data

Color temprature:	3000K 4000K 5000K 6500K
Lumen output:	4000 LM
CRI	80 90
Beam angle	85° Wide
UGR	<13

Physical Specification

Installation

Material Finish	Aluminium		
Diffuser	Poly carbonate		
Optics	PMMA LENS		
Ingress protection (IP)	40		
Impact Protection (IK)	02		

IK02 IP40 **CB**

Electric Characteristics

Light source	LED Built in
LED type	SMD
Power	40 Watt
P.F	>0.9
LED chip	Lumileds Samsung
Driver	Philips

Installation	Ceiling Recessed Suspended	
Wiring	Surface mounted	
	Product complete with	
	electronic components	

Luminaire body Finish Color

Certificate & Warranty

White Ral 9003



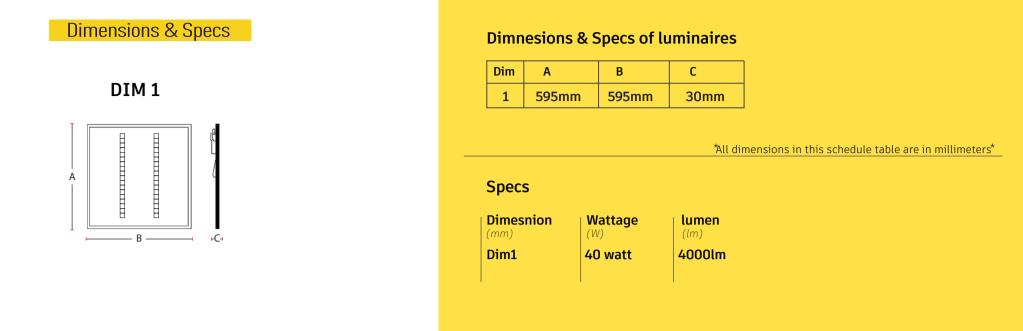




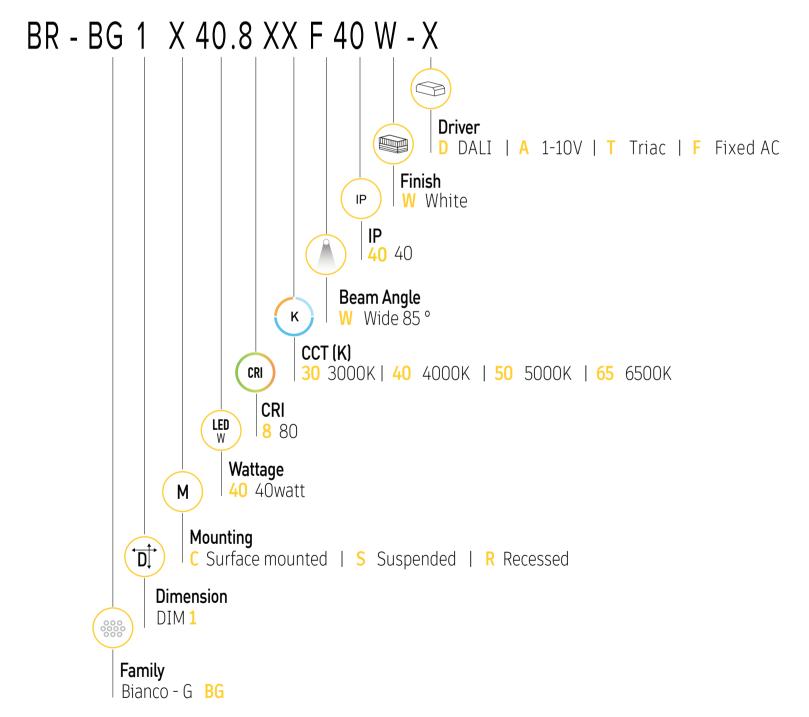
Contact our sale representatives for any missing data or special application required other than the standard product.







Product coding system



BR - BG 1 X 40.8 XX F XX W - X

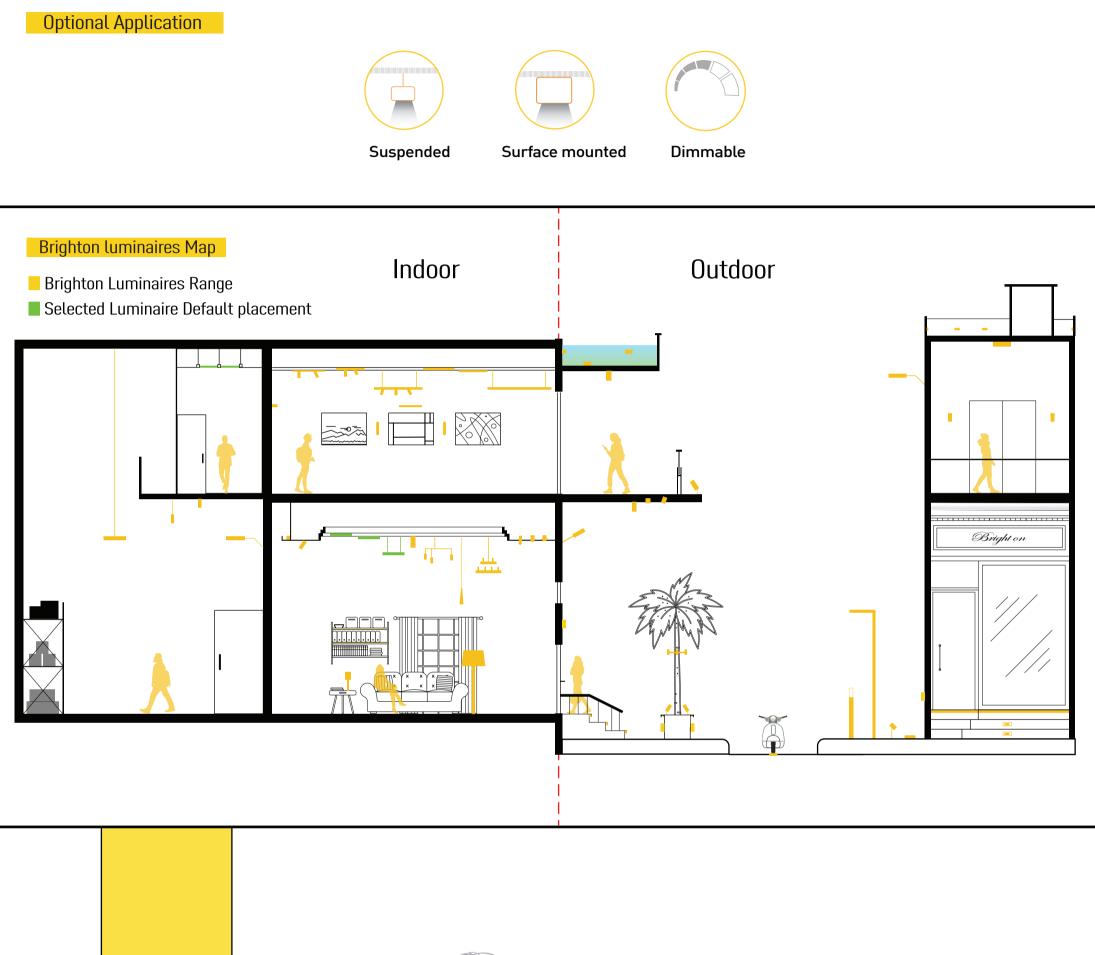
Configure luminaire specs & send us the code for order confirmation

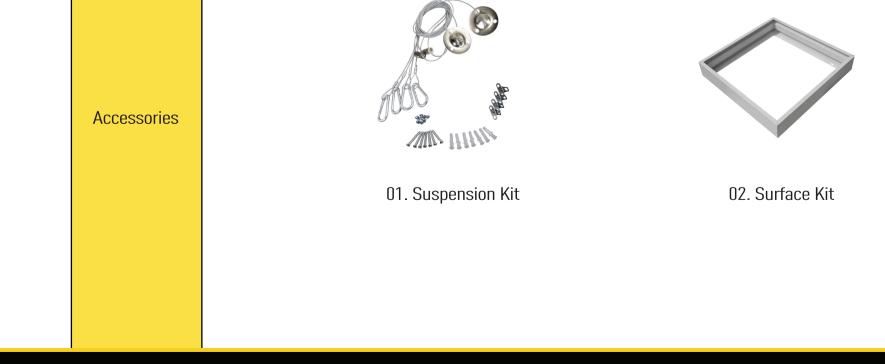


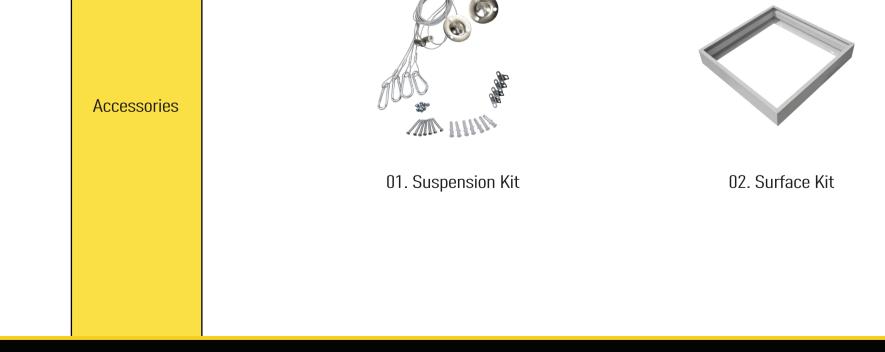
Contact our sale representatives for any missing data or special application required other than the standard product.









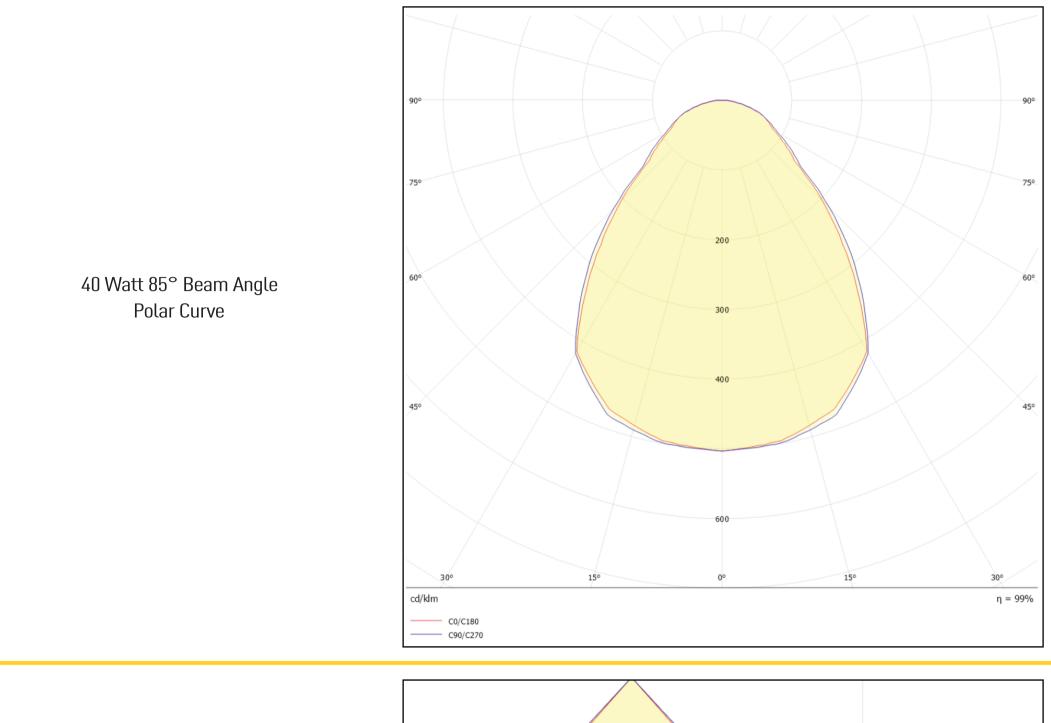


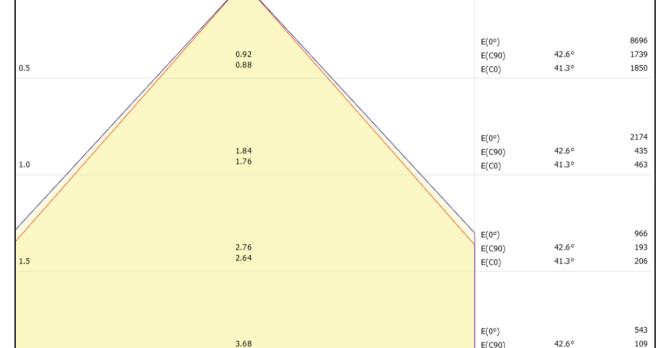
BRIGHTUN

Contact our sale representatives for any missing data or special application required other than the standard product.

Page . 03







40 Watt 85° Beam Angle Cone Diagram

BRIGHTUN

Contact our sale representatives for any missing data or special application required other than the standard product.

2.0	3.51	E(C0)	41.3°	116
2.5	4.60 4.39	E(0°) E(C90) E(C0)	42.6° 41.3°	348 70 74
3.0	5.52 5.27	E(0°) E(C90) E(C0)	42.6° 41.3°	242 48 51
distance [m] C0/C180 (beam angle C90/C270 (beam angle			il	luminance [lx]

Page . 04



Bianco G BG BRIGHTUN