



DESCRIPTION

A robust surrounding frame wall mounted made of aluminum shell & glass diffuser. Such luminaires facilitate a wide range of Indoors & outdoors applications.





Driver

LED Chip





Illumination Data

Color temprature:	3000K 4000K
Lumen output:	1200 LM
CRI	80
Beam angle	360° Special

Physical Specification

Material Finish	Die cast aluminium
Diffuser	Polycarbonate & Glass
Optics	Opal & clear glass
Ingress protection (IP)	65
Impact Protection (IK)	08

Electric Characteristics

Light source LED Built in **LED** type SMD **Power** 15 Watt P.F >0.9 **LED** chip Lumileds Driver Philips

Installation

Installation	Surface Wall Mounted
Wiring	Product complete with
	electronic components

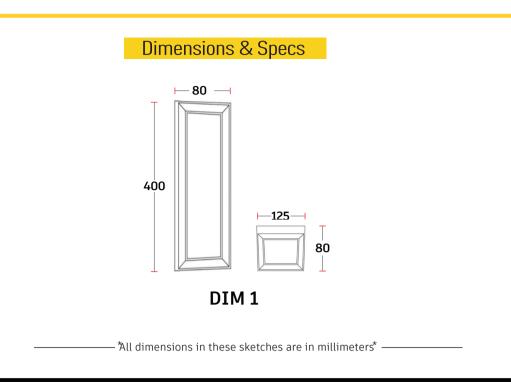
Luminaire Body Finish Color

Grey Ral 9006 Black Ral 9005

Certificate & Warranty

Certification CB | CE | LM79 | LM80 TM21 | Photo biological Lifetime expectancy 50.000 hrs **Warranty duration** Up to 5 years





Dimnesions & specs of luminaires

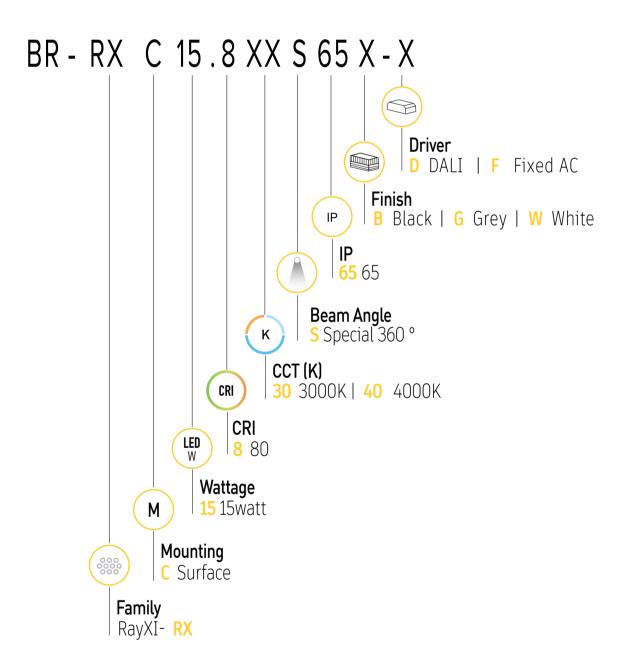
Dim	Length	Width	Height
1	140mm	135mm	400mm

All dimensions in this schedule table are in millimeters

Specs

Wattage	lumen	
(W)	(lm)	
15watt	1200In	

Product coding system



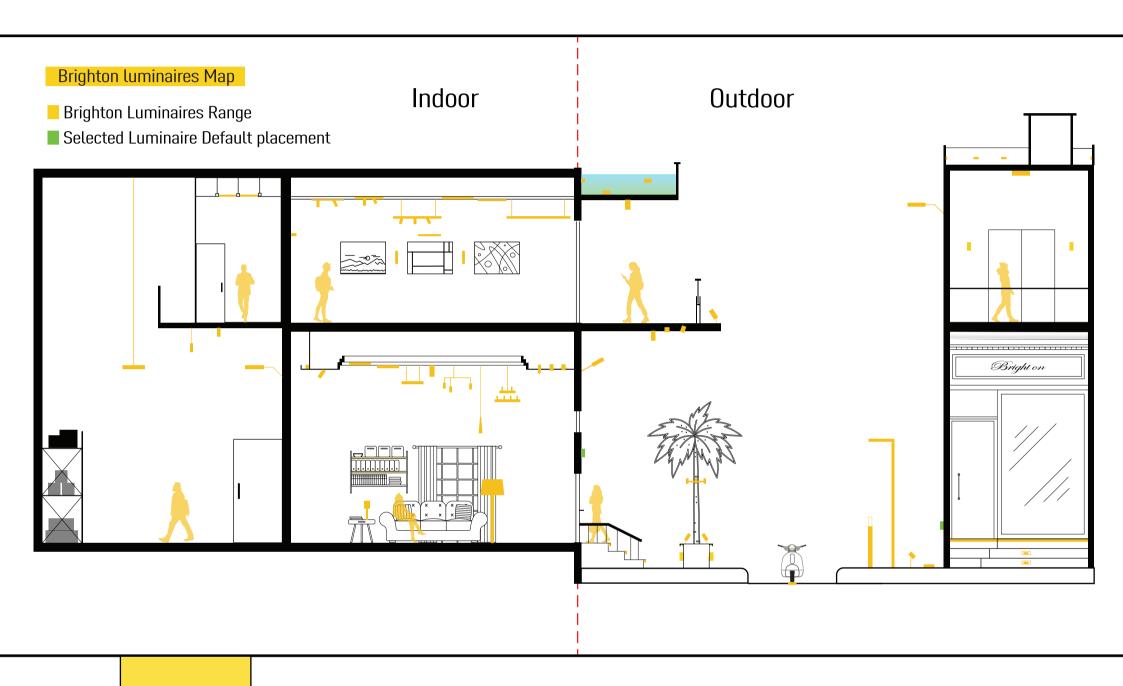
BR - RX C 15.8 XX S 65 X - X

Configure luminaire specs & send us the code for order confirmation



Optional Application

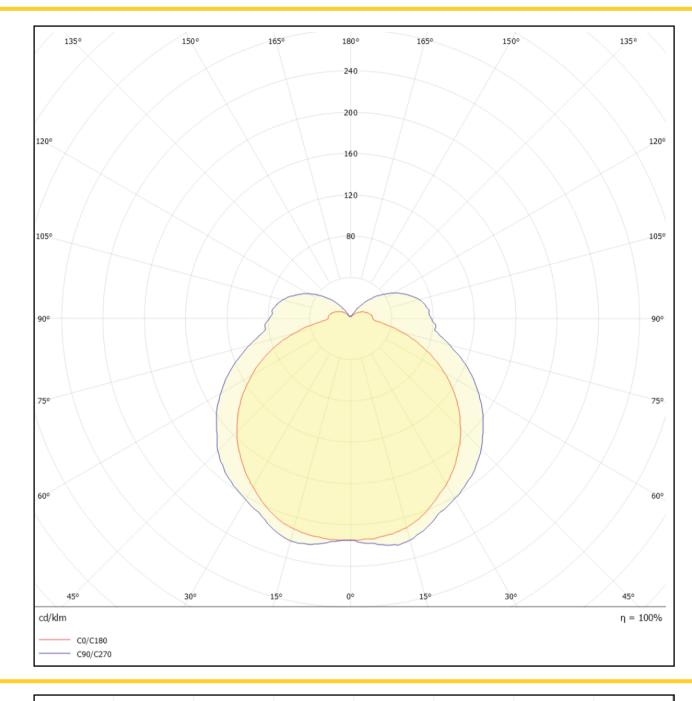




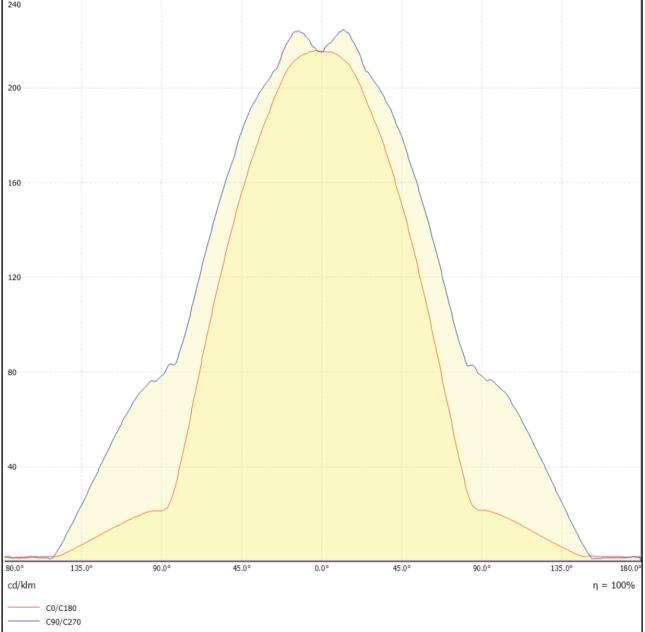
Accessories



360° Special Polar Curve



360° special Cartesian Diagram



Ray XL RX
BRIGHTUN

