





# DESCRIPTION

LED ceiling recessed adjustable down light featuring high light power and efficacy. Vega X is a product that is suitable to illuminate large spaces with different dimensions and wattage.









# Illumination Data

Color temprature:	3000K   4000K   5000K   6500K
Lumen output:	1710LM
CRI	90
Beam angle	15°   24°   38°   60°
UGR	<19

# Physical Specification

Material Finish	Die cast aluminium	
Diffuser	Polycarbonate	
Optics	Clear	
Ingress protection (IP)	65	

# Installation

# Electric Characteristics

Light	LED Built in
Source LED	СОВ
Type Power	20 Watt
P.F	>0.9

### Installation Ceiling Recessed

Wiring	Product complete with
	electronic components

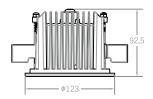
# Certificate & Warranty

Luminaire Body Finish Color White Ral 9003 Black Ral 9005 Grey Ral 9006

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



# Dimensions & Specs



– \*All dimensions in these sketches are in millimeters\* ————

## **Dimnesions of luminaires**

D	im	Ø Diameter	Height	Cutout
	1	Ø123mm	92.5mm	Ø110mm

\*All dimensions in this schedule table are in millimeters\*

## **Specs**

Dimesnion	Wattage	lumen
(mm)	(W)	(lm)
Dim1	20 watt	1710lm

R 20 .8 XX X 65 X - X BR-VEX 1 Product coding system Driver D DALI | A 1-10V | T Triac | F Fixed AC W White | G Grey | B Black ΙP 65 65 Beam Angle VN Narrow 15° | N Narrow 24° | M Medium 38° | W Wide 60° Κ CRI 30 3000K | 40 4000K | 50 5000K | 65 6500K CRI LED W 8 80 Wattage 20 20 watt Mounting R Recessed Trim D, T Trim Dimension DIM<sub>1</sub> Family Vega X- VEX

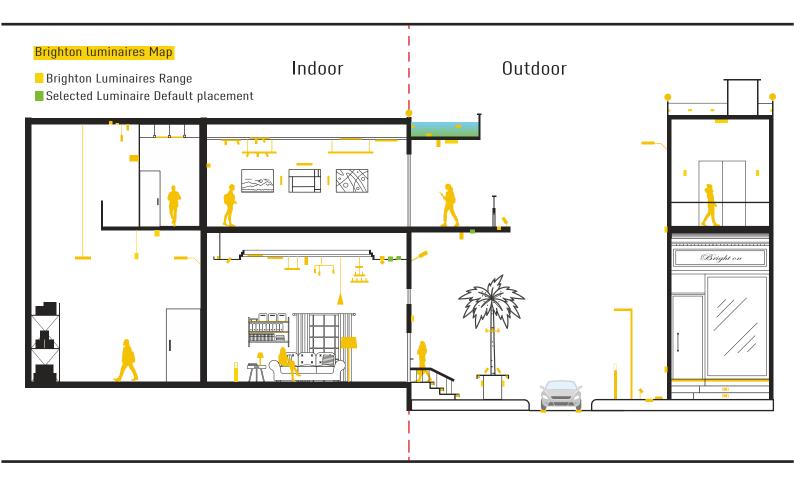
BR - VEX 1 T R 20 .8 XX X 65 X - X

Configure luminaire specs & send us the code for order confirmation



Optional Application





Accessories

# Beam Angle

