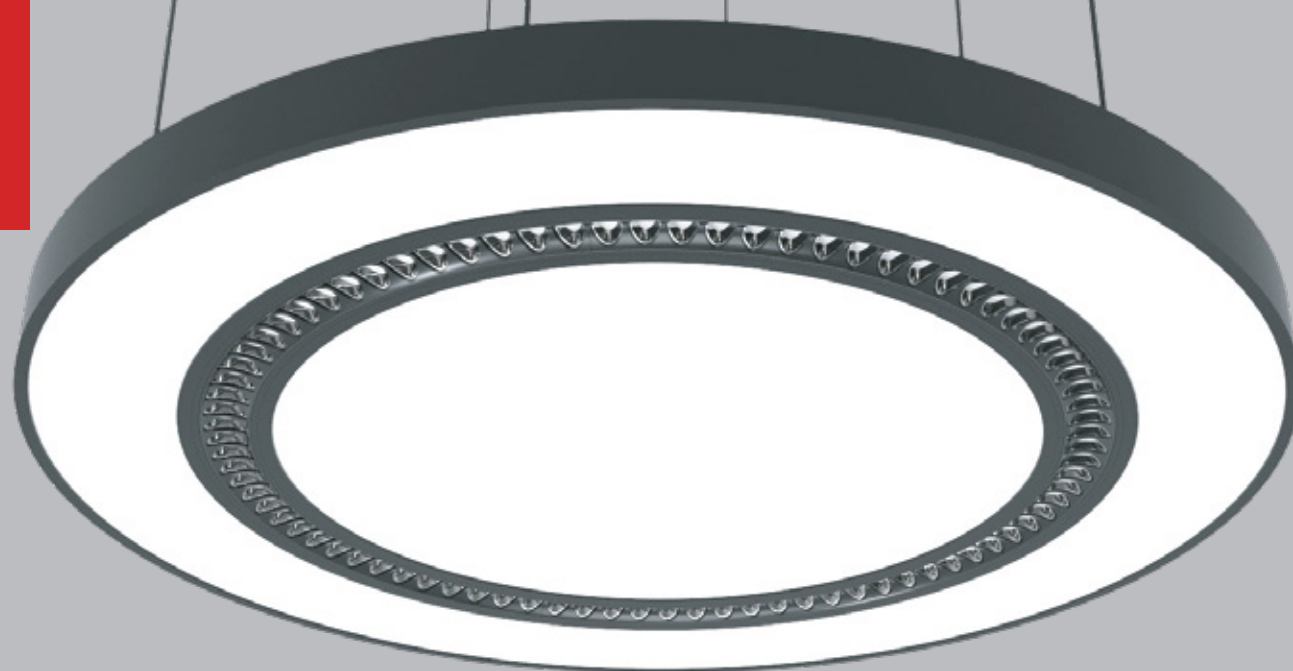
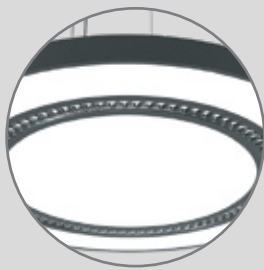
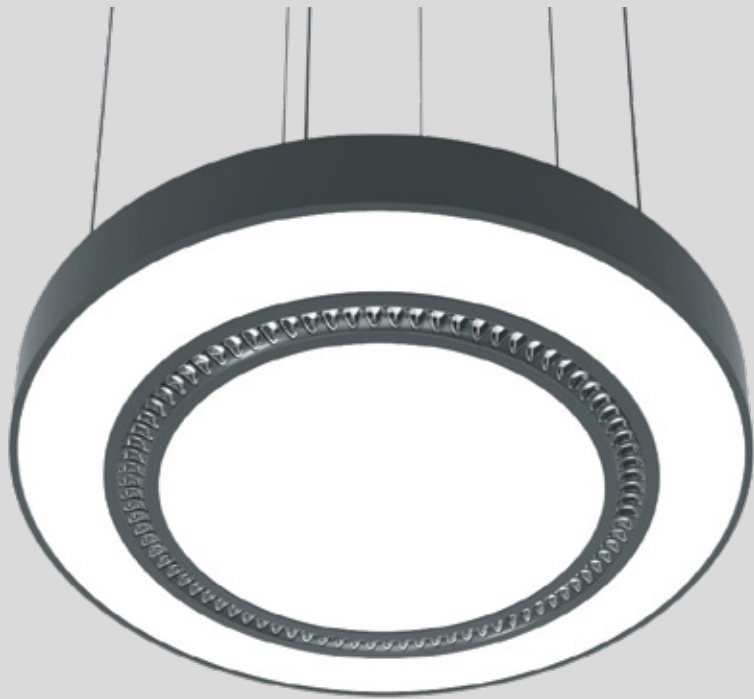


XTO DISC





XTO DISC

XTO DISC fixture has

- Extruded Aluminium Luminaire Housing
- Premium Finish Powder coating
- Disc light
- Range of size and angle design
- Modular design with uniform illumination
- Micro structure antiglare optical lens with diffuser
- UGR less than 16
- Snap fit system with No visible screw
- Energy efficient LED with high colour rendering
- LED PCB mounted on insert design with heat sink
- Pendant using suspension cable with M6 bolt and fastener
- Bottom opening for easy maintenance

Quick Info

CRI ≥90

3000K/ 4000K/ 5700K

TUNABLE WHITE 2700-6500K

ON-OFF/ ON-OFF (FLICKER FREE)

DALI-2 DT6 / DALI-2 DT8/ DALI+

SDCM<3

XTO Lens with Diffuser

L70 @50,000h

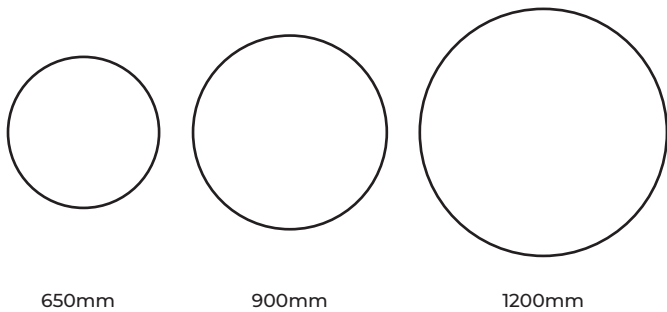
Aluminium

Types

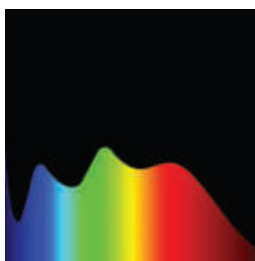
Pendant/Surface

Single Line Diagram

Profile Code
SY-04



Light Distribution



CRI ≥90



TUNABLE
WHITE

XTO DISC



XTO DISC

System Power	Dimensions
35W	L= 650mm
40W	L=900mm
50W	L= 1200mm

Order Options

Distribution

Direct

CCT (Color Temperature)

3000K
4000K
5700K
Tunable 2700K-6500K



CRI

>90

Beam Angle

60°

Control

ON-OFF
ON-OFF (FLICKER FREE)
DALI-2 DT6
DALI-2 DT8
DALI +



Mounting Type

Pendent/ Surface

XTO Reflector Option

XTO 30 (30mm Lens)
XTO 35 (35mm Lens)

Material Color

RAL As Per Request