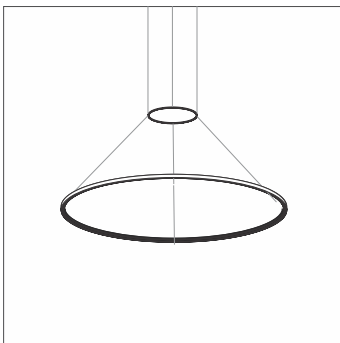


ARC 27





Arc 27 Indo



Arc 27 Exo

MODEL NUMBER

ARC 27 INDO
ARC 27 EXO

SPECIFICATIONS

HOUSING : Extruded aluminium.

LIGHT SOURCE : The fitting is designed to operate a LED up to 9.6W/m.

DIFFUSER : PMMA - polymethyl methacrylate. Opal 050 or Opal 030.

FINISH : Powder coated or anodised aluminium.

MOUNTING : Suspended. Stainless steel wire.

Mounting details to specifications - soffit, tiled or plastered ceiling.

ACCESSORIES : Decorative ceiling cup.

Ceiling cup 360 with 4 suspension cables.

CONTROL GEAR : The electronic power supply is suitable for operation with a 220 - 240 volts. 50 hertz single phase.

APPLICATION : Suitable for indoor use only.

Operating Temperature (T_a) - 20° C to +25° C.

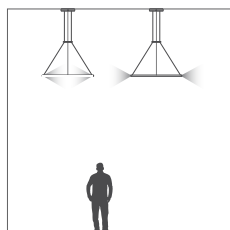
Installation instruction available on request or on the website.

N.B. Ceiling details must be specified when ordering to ensure that correct mounting can be supplied.

Not suitable for installation in open windy areas.

APPLICATION AREAS

Indoor application.
 Symmetrical light distribution.
 Shopping centres
 Office receptions.
 Conference centres



COLOURS

- | | |
|--|--|
|  Black (BL) |  Matt Silver (MS) |
|  White (WH) |  Charcoal Grey (CG) |



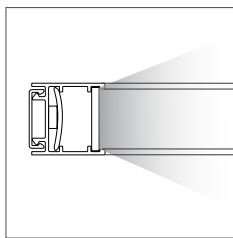
LIGHT SOURCE

LED TAPE 24V



NOMINAL WATTAGE (W/m)	NUMBER OF LED/m	COLOUR TEMP (K)	NOMINAL FLUX (lm/m)	LED GAP (mm)	CUT LENGTH (mm)
6.5W/m	42 LED/m	4000K	980 lm/m	23.81mm	166mm
		3000K	911 lm/m		
9.6W/m	80 LED/m	4000K	1723 lm/m	10mm	100mm
		3000K	1608 lm/m		

DIMENSIONS IN MM

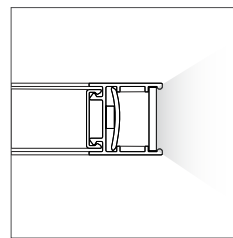
Arc 27 Indo





MINIMUM BEND SIZES

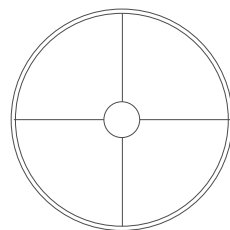
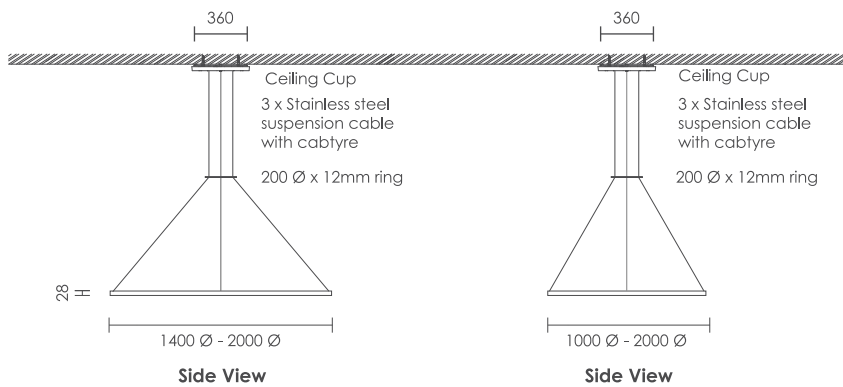
-  - Radius (CLR) = 800mm
-  - Diameter = 1400mm Ø

Arc 27 Exo

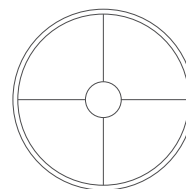


MINIMUM BEND SIZES

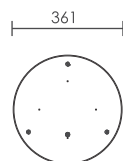
-  - Radius (CLR) = 200mm
-  - Diameter = 1000mm Ø



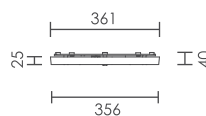
**Arc 27 Indo
Bottom View**



**Arc 27 Exo
Bottom View**



Bottom View

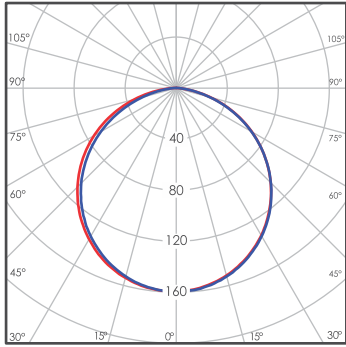


Side View

**A305 - Ceiling cup 360
with 4 suspension cables**

LIGHT DISTRIBUTION

LED TAPE 050 Diffuser



cd/klm
— C0 - C180 — C90 - C270

APPLICATION AREAS

