LED CYLINDER LIGHT V2

Data Sheet Document.

IP
20

5Y
WAR

15-20 W

CRI
>80

50.000
HOURS
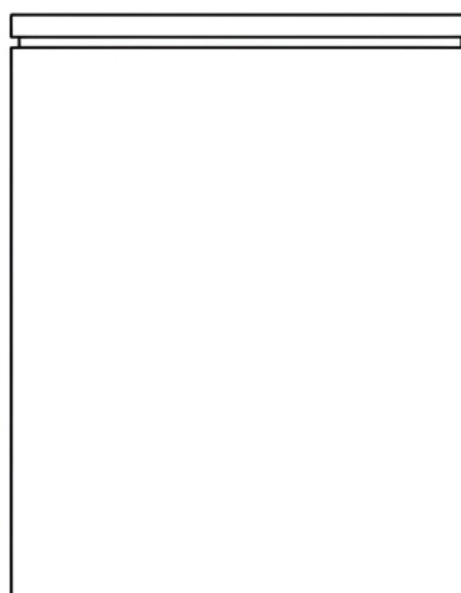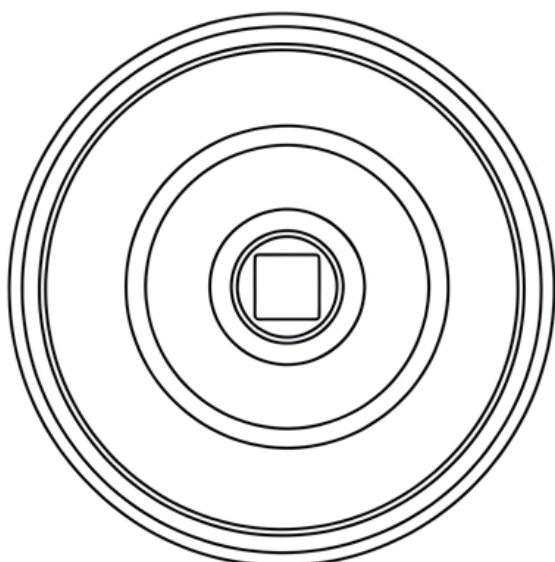
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| 01 | ORDER CODE | • NSL-CY-15W-XX-COB-TD-XX-IP20 |
| 02 | DIMENSIONS (MM) | • D130 H152 |

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03 GENERAL PROUDCT DISCRIPTION

Cylindrical LED luminaire with an aluminum body and advanced heat dissipation design. Delivers up to 150 lm/W luminous efficacy with a 60° beam angle, making it ideal for directional lighting in covered outdoor areas and corridors. Available with wide and n arrow beam lens options in black, white, or gray finish.

04 FEATURES

- High cooling aluminum, 500 cm2, make it good even for hot areas.
- High lumen Output.
- Power saving: as it replace the halogen, CFL, metal halide so it save between 50% to 90% of the consumed power.
- We have different option (diffuser, Wide lens, Narrow lens).
- Frame colores (Black/Gray/White).

05 TECHNICAL DATA

Input Voltage	220 - 240 V A C
Frequency	50 / 60Hz
Power Factor	>90%
CCT	3000K, 4000K, 6000K
CRI	>80%
LED Efficiency	150Lm/W
Power Supply	Tridonic / Nassli
LED Type	Citizen / Bridgelux
Materials	Aluminum, PC, & Friendly material
Beam Angle	60°
Life Time	>50,000 Hour
Operating Temp	-20°C to +55°C
Storage Temp	-40°C to +80°C
Certifications	CE, SELV and ISO
Mounting	Suspended / Surface Mounted
IP Rating	IP 20
Dimmable	On Request
Emergency	On Request
Warranty	5 Years

06 APPLICATIONS

It can be widely used for trade shows, supermarkets, schools, hospitals, factories, car parking, airports, corridors, etc.

General Lighting Football Field Street Lamp Factory Lighting Green House Industrial Area Car Park Ware house

07 PHOTOMETRIC DATA