NASSLI
LED LIGHTS

LED
UP&DOWN LIGHT

Data Sheet Documents

IP
65

5Y
WAR

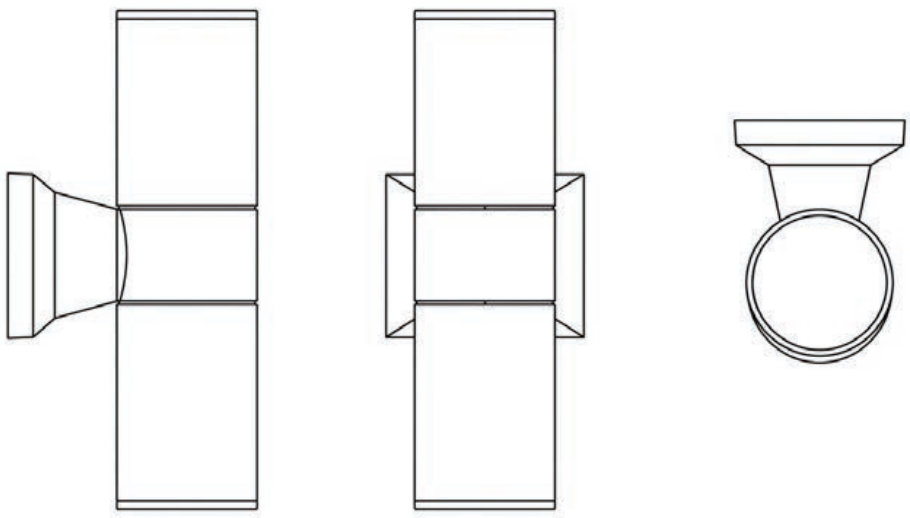
CRI
80%-90%

50.000
HOURS





01	ORDER CODE	• NSL-UDL-2X7W-XXK-COB-ZY-IP65
02	DIMENSIONS (MM)	• W65 L260
01	ORDER CODE	• NSL-UDL-2X7W-XXK-SPOT-ZY-IP65
02	DIMENSIONS (MM)	• W65 L260
01	ORDER CODE	• NSL-UDL-2X7W-XXK-SPOT-ZY-IP65
02	DIMENSIONS (MM)	• W108 L300
01	ORDER CODE	• NSL-UDL-2X9W-XXK-SPOT-ZY-IP65
02	DIMENSIONS (MM)	• W108 L300
01	ORDER CODE	• NSL-UDL-2X10W-XXK-SPOT-ZY-IP65
02	DIMENSIONS (MM)	• W108 L300
01	ORDER CODE	• NSL-UDL-2X12W-XXK-SPOT-ZY-IP65
02	DIMENSIONS (MM)	• W108 L300



03 GENERAL PRODUCT DESCRIPTION

Modern LED cylinder up & down wall sconce, architecturally designed to provide bi-directional accent lighting on facades and wall surfaces. Featurin a heavy-duty, corrosion-resistant aluminum housing with a durabl powder-coated finish, it is engineered to withstand diverse weathe conditions. Ideal for both interior and exterior residential or commercia applications.

04 FEATURES

High cooling aluminum, make it good even for hot areas
High lumen with small size
Power saving as it replace the halogen so it save around %90 of the consumed power.
We Have different option,(wide lens, Narrow lens)
Frame colors (Black/Gray/White)

05 TECHNICAL DATA

Input Voltage	220-240 VAC
Frequency	50/60 Hz
Power factor	50%
CCT	2700K, 3000K , 3500K , 4000K, 5000K , 6000K
CRI	80% - 90%
LED Efficiency	80Lm/W
Wattage	2*7 / 2*9 / 2*12 W
Lumen	2*560/2*720/2*960 Lm
Power supply	Tridonic / Nassli
LED Type	Citizin / Philips
Materials	ALUMINUIM,PC & Friendly material
Beam Angle	30˚ - 45˚
Life Time	>50,000 Hour
Operating Temp	-20˚C to +55˚C
Storage Temp	-40˚C to +85˚C
Certifications	CE, SELV and ISO
Mounting	Wall Mouted
IP Rating	IP65
Dimmable	On&Of / Phase cut / 0-10V / Dali
Emergency	On Request
Warranty	5 Years

06 APPLICATIONS

It can be widely used for decoration, shopping malls, Palaces, Trade shows, Supermarkets, Conference Halls, Hotels, Schools Hospitals, Meeting room Factories, Theater, Cinemas and Corridor etc.



07 PHOTOMETRIC DATA

