

DAZZLE

SPOT DOWN SERIES



30° tiltable in horizontal



Rotatable through 360° on adapter



Model No: LM-022-DLZ3L-12W**

TECHNICAL DESCRIPTION

Rotatable and tiltable round luminaire designed to use LED lamps with C.o.B. technology. Clear diffuser, with aluminium reflector complete with flux enhancer. Body made of painted white die-cast aluminium. Product complete with LED lamp in different CCT. General lighting beam.

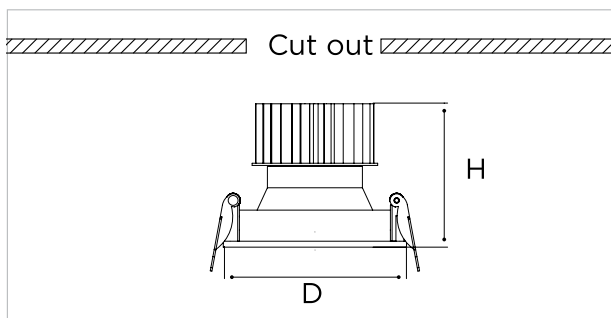
INSTALLATION

Recessed using torsion springs which allow easy installation in false ceilings with thicknesses ranging from 5 mm to 12 mm.

AREAS OF APPLICATION

• Hotel • Supermarket • Office • Residential • Commercial

DIAGRAM



MODEL NUMBER SELECTION

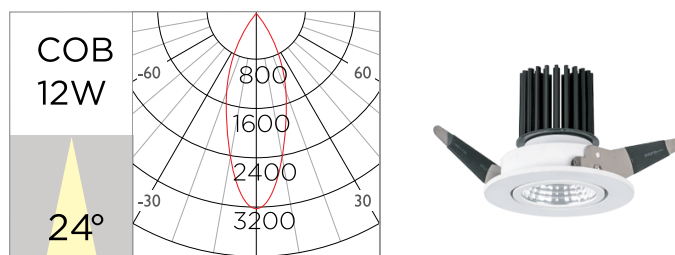
LM-022-DLZ3L [] [] [] - 12W

S- Non Dimmable
D - Dali
A - 0-10, 1-10
P - Phase
B - Bluetooth

Beam Angle
15 - 15°
24 - 24°
38 - 38°
60 - 60°

CW - 6000K
NW - 4000K
WW - 3000K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



PHYSICAL CHARACTERISTICS

Installation	Recessed	Rotation	Rotatable through 360° on adapter
Driver	Remote	IP-Rating	IP20
Cut-Out Size	78 (mm)	IK-Rating	IK03
Dimension	D93 x H85 (mm)	Fixture Material	Die Cast Aluminium
Adjustability	30° tiltable in horizontal	Standard Finish	White, Black, White+Black
Reflector	Aluminium	Optional Accessories	N/A

ELECTRICAL CHARACTERISTICS

Light Source	Bridgelux	Color Temperature	3000K, 4000K, 6000K
LED Current	350mA	Beam Angle	15°/24°/38°/60°
LED Voltage	33V	Dimming Options	NON-DIM, PHASE, 1-10V, DALI
LED Power	12W	Power Factor	0.9W
System Power	11.55W	UGR	<13
LED Luminous Flux	1020lm	Driver Options	LYTEMASTER, TRIDONIC, HELVAR
Chromaticity Tolerance	SDCM≤3	Extended Configuration	2700K, 5000K
Color Rendering Index	>80/90	Options On Request	Bluetooth

PRODUCT SPECIFICATION

Mains Volatge	220-240V	Environmental Temp	-20°C ~ +40°C
Frequency	50/60 Hz	Rated Service Life (h)	55,000
Safety Class	II	Certification	TUV, CE, RoHS

Notice: We reserve the right to make the technical changes without notice. Please contact our sales office for further information.