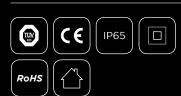


Im Lyte Master

AQUA G2

SPOT DOWN SERIES





Model No: LM-022-SQ65G2**-11W

TECHNICAL DESCRIPTION

Fixed round mini-recessed luminaire installed flush with ceiling. The LED is set back to minimize direct glare. The recessed body is made of die cast aluminium. PMMA high resolution optic lens. Remote power unit available.

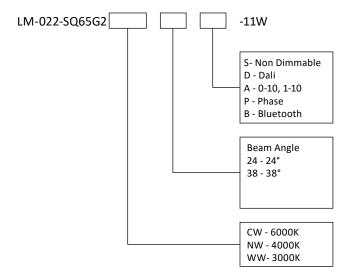
INSTALLATION

Recessed using torsion springs which allow easy installation in false ceilings with thicknesses starting from 5 mm

AREAS OF APPLICATION

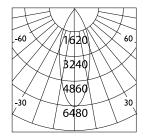
• Washrooms • Restrooms • Outdoor

MODEL NUMBER SELECTION





LUMINOUS INTENSITY DISTRIBUTION DIAGRAM





PHYSICAL CHARACTERISTICS

| Installation | Recessed | Rotation | Non Adjustable |
|------------------------|--------------------|----------------------------------|------------------------------|
| Driver | Remote | IP-Rating | IP65 |
| Cut-Out Size | 75 (mm) | IK-Rating | IK03 |
| Dimension | D85 x H83 (mm) | Fixture Material | Die Cast Aluminium |
| Adjustability | Fixed | Standard Finish | White, Black, White+Black |
| Diffuser | Glass | Optional Accessories | N/A |
| Light Source | ELECTRICAL CHA | ARACTERISTICS Color Temperature | 3000к, 4000к, 6000к |
| LED Current | Bridgelux 300mA | · · | 24°/38° |
| | SUUTIA | Beam Angle | 24 / 30 |
| LED Voltage | 36V | Dimming Options | NON-DIM, PHASE, 1-10V, DALI |
| LED Power | 11W | Power Factor | 0.9W |
| System Power | 10.8W | UGR | <13 |
| LED Luminous Flux | 800lm | Driver Options | LYTEMASTER, TRIDONIC, HELVAR |
| Chromaticity Tolerance | SDCM≤3 | Extended Configuration | 2700K, 5000K |

PRODUCT SPECIFICATION

Options On Request

Bluetooth

| 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.

>80/90

Color Rendering Index