

BAUME II

FOCUS & SPIKE





Model No: LM-S02-BMES1D**-36W

TECHNICAL DESCRIPTION

Special housing design and high-quality optical components specifically for demanding visual tasks to provide enhanced visual comfort. Discreet and compact aesthetically designed architectural outdoor spotlight, Ideal for Glare-Free Accent Lighting, Flood lighting and Wall washing in Outdoor Area.

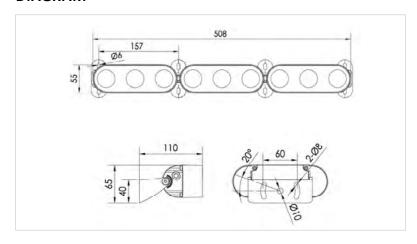
INSTALLATION

Surface mounted

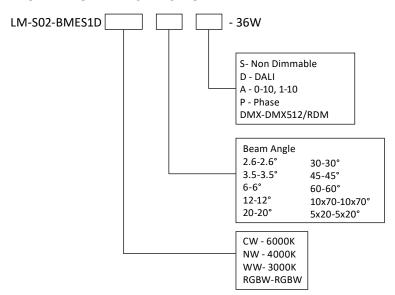
AREAS OF APPLICATION

• Facade • Garden • Focus Light

DIAGRAM

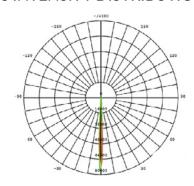


MODEL NUMBER SELECTION





LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



PHYSICAL CHARACTERISTICS

| Installation | Surface |
|---------------|----------------|
| Driver | Integrated |
| Dimension | L157 x H55 |
| Adjustability | Fixed |
| Diffuser | Tempered Glass |
| Rotation | N/A |

| IP-Rating | IP66 | |
|----------------------|--|--|
| IK-Rating | IK08 | |
| Fixture Material | Die Cast Aluminium | |
| Standard Finish | Silver, Grey | |
| Optional Accessories | Mounting Brackets, Spike, Honey Comb, Anti Glare Hood, Tree Strap | |

ELECTRICAL CHARACTERISTICS

| Light Source | Bridgelux |
|------------------------|-----------|
| LED Power | 36W |
| LED Luminous Flux | 3240Im |
| Chromaticity Tolerance | SDCM≤3 |
| Color Rendering Index | >80 |

| Color Temperature | 2700K-6500K | |
|--------------------|--|--|
| Beam Angle | 2.6°/3.5°/6°/12°/20°/30°/45°/60° 10x70°/5x20° | |
| Dimming Options | NON-DIM, PHASE, 1-10V, DALI | |
| Driver Options | ns LYTEMASTER, TRIDONIC, HELVAR | |
| Options On Request | Filters, Diffusers, Honeycomb louvers, Refractor for eliptical distribution. | |

PRODUCT SPECIFICATION

| Mains Volatge | AC 100-240V DC24V | Environmental Temp | -20°C ~ +40°C |
|---------------|----------------------|------------------------|---------------|
| Frequency | 50/60 Hz | Rated Service Life (h) | 55,000 |
| Safety Class | I | Certification | CE, RoHS |

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