WESTO VII

BULKHEAD & WALL LIGHT







Model No: LM-B13-WST7**-3W

TECHNICAL DESCRIPTION

Wall recessed Westo VI with die-cast black/silver grey aluminium body and opal polycarbonate diffuser. IP65, IK08. All integral in a compact body for easy integration with pre-ordered recessed housing.

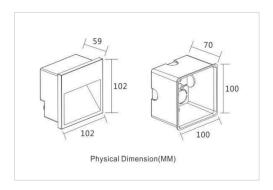
INSTALLATION

Install the recessed housing inside the wall. Connect the light source to the mains supply. fix the body to the recessed housing. Attach the Westo III luminaire to the chosen frame with two torx screws.

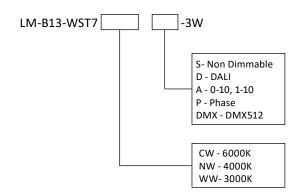
AREAS OF APPLICATION

• Ramp Light • Wall Recessed • Walkway Light

DIAGRAM



MODEL NUMBER SELECTION





PHYSICAL CHARACTERISTICS

| Installation | Wall Mounted | IP-Rating | IP65 |
|---------------|------------------------|----------------------|--------------------|
| Driver | Integrated | IK-Rating | IK08 |
| Dimension | L102 x B102 x H59 (mm) | Fixture Material | Die Cast Aluminium |
| Adjustability | Fixed | Standard Finish | Silver, Black |
| Diffuser | Polycarbonate | Optional Accessories | N/A |
| Rotation | Non Adjustable | | |

ELECTRICAL CHARACTERISTICS

| Light Source | Bridgelux | Color Rendering Index | >80/90 |
|------------------------|-----------|-----------------------|--|
| LED Current | 100 mA | Color Temperature | 3000K, 4000K, 6000K, R/G/B |
| LED Voltage | 25V | Beam Angle | 120° |
| LED Power | 3W | Dimming Options | NON-DIM, PHASE, 1-10V, DALI, PWM/DMX512 |
| System Power | 2.5W | Power Factor | 0.9 |
| LED Luminous Flux | 180lm | Driver Options | LYTEMASTER, TRIDONIC, HELVAR |
| Chromaticity Tolerance | SDCM≤3 | Options On Request | N/A |
| | | | |

PRODUCT SPECIFICATION

| Mains Volatge | 24V/12V DC 240V/120 AC | Environmental Temp | -20°C ~ +40°C |
|---------------|---------------------------|------------------------|---------------|
| Frequency | 50/60 Hz | Rated Service Life (h) | 55,000 |
| Safety Class | II | Certification | CE, RoHS |

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