CE | ⏚ | **IP20**

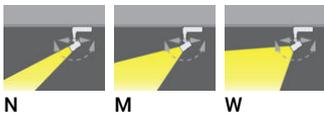## Product description

2 Busbar 1 Circuit

## Luminaire Structure

- Die-cast aluminium housing with powder coating
- Die-cast aluminium heat sink with excellent thermal management
- Adjustable: Tilt 90°, Rotation 355°

- Propriety lens design for high LOR
- Integral control gear
- Universal adaptor compatible with any track

## Optic

N    M    W

## Product colour

08 - Glossy White (RAL 9010)

09 - Glossy Black (HB451022M)

**GLP** Good Labour Practices

## Technical information

| | | | | | | |
|---|---|---|---|---|---|---|
| **Material** | Aluminium | **Input voltage** | 220-240 V 50/60 Hz | **Operating temperature** | -20 °C to 40 °C |
| **Light source** | 18 LED | **Optic** | N, M, W | **MacAdam Ellipse** | 3 SDCM |
| **Power** | 29 W | **Optic value** | 15°, 27°, 42° | **Lifetime L90B10 (hours)** | > 120,000 |
| **Lumen** | 2152 - 2434 lm | **CCT / CRI** | 3000K CRI80, 4000K CRI80 | **Lifetime L80B10 (hours)** | > 120,000 |
| **Efficacy** | 74 - 84 lm/W | **Dimming type** | On/Off | **Lifetime L80B50 (hours)** | > 120,000 |
| **Driver option** | Integral control gear | **Product colours** | Glossy White, Glossy Black | **Variants (On/Off)** | Compatible with EN/ IEC 60598-2-22: Suitable for emergency installations as central supply, non-maintained (Z0) |
| **Driver** | Constant current (CC) | **Weight** | 1.4 kg | | |

RY-80051

95    251

240

Ø112    121

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