# EmDL 203NM WP









# Features and Application

- Weatherproof housing with dual 3W LED self-contained emergency light.
- Adjustable lamp heads to project light in desired position.
- Robust, fire-retardant and weatherproof polycarbonate housing ideal for outdoor operation.
- Weatherproof IP65 rated TÜV SÜD PSB certified, ideal for outdoor installations in dusty, humid and corrosive environments including car parks, loading bays, workshops, laboratories and corridor areas.



#### Technical Data

Mode of Operation Non-maintained

Samsung 2 x 3W High flux white LED Lamp

ta 0°C ~ 50°C Operating Temperature

Mains Supply 230V AC 50Hz/60Hz

Power Consumption < 2W

High temperature NICD battery Battery

Charger Fully automatic

Charging Monitor Ø 5mm green LED

Lamp Circuit Continuity Ø 5mm green LED

Monitor

Recharge Period

Testing Facility Test-switch for independent testing

24 hours

**Emergency Duration** 3 hours

Low-voltage cut-off to prevent over-Safety Feature

discharge of battery

Polycarbonate Construction

Weight (Nett/Gross) 1.8 kg / 2 kg

SS 563-2/A1:2013; SS IEC 60598-2-22:2016 Compliance SS IEC 60598-1:2016

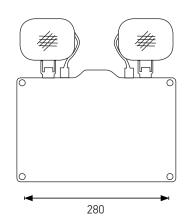
Installation Wall or pendant mounting

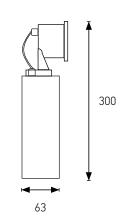
Cable Entry 1 x 20mm Ø knockout hole

IP65 rated TÜV SÜD PSB certified \* IP Rating

Warranty 1 year

### Dimensions (mm)





## Ordering Information

MODEL	LAMP
EmDL 203NM WP	Samsung 2 x 3W High flux white LED

#### Remarks

\* For Weatherproof (IP65) installation, a cable gland (PG9 to PG13.5) is required for the AC incoming cable entry to ensure IP65 rating.