

# TWIN-FLOOD EMERGENCY LIGHT



## DL 210NM

### Features and Application

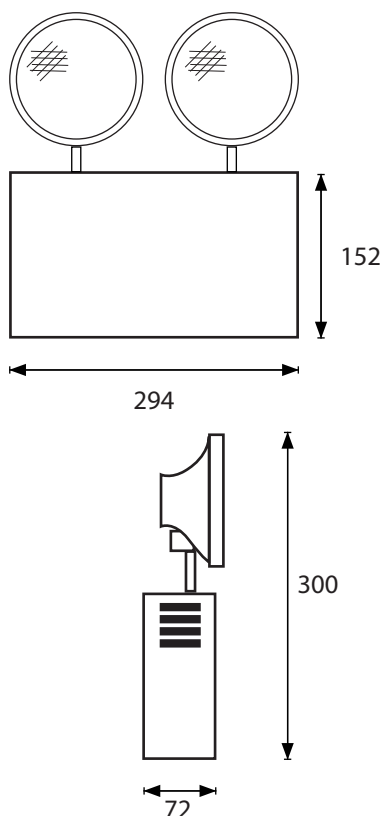
The DL 210NM is a self-contained and robust and economical model. It is fire-retardant and adjustable for range of optimum projection in upmarket retail stores, supermarkets, factories and all escape routes. The housing is poly-carbonate with a beige finish.



### Technical Data

Mode of Operation	Non-maintained
Lamp	2 x 6V 10 watt Tungsten Halogen lamp
Operating Temperature	ta 40°C
Mains Supply	230V AC 50/60Hz
Power Consumption	4VA
Battery	Maintenance-free Sealed Lead Acid Battery
Charger	Fully automatic
Charging Monitor	Ø 5mm Green LED
Lamp Circuit Continuity Monitor	Ø 5mm Green LED
Recharge Period	24 hrs
Testing Facility	Push-off Test-switch for independent testing
Emergency Duration	>2 hrs
Safety Feature	Low-voltage cut-off to prevent over-discharge of battery
Construction	Electro-galvanised steel casing; epoxy powder coating
Flammability Class	Self-extinguishing
Weight (Nett/Gross)	2.3 kg / 2.5 kg
Compliance	SS563 ; SS263 pt.2 ; IEC 60598-2-22; IEC 61347-2-7; IEC 61347-1
Installation	Wall or pendant mounting
Cable Entry	1 x 20mm Ø knockout hole
Warranty	1 year

### Dimensions (mm)



### Ordering Information

MODEL	LAMP
DL 210NM	2 x 10 watt Tungsten Halogen

SPECIFICATIONS SUBJECT TO CHANGES WITHOUT PRIOR NOTICE.