

Twin Spot

MOTIVATION

Designed specifically for use in industrial applications and in particular, high bay areas where good levels of emergency floodlighting are required. Independent swivel and tilt spots allow specific area highlighting a common requirement for industrial emergency lighting.

APPLICATION

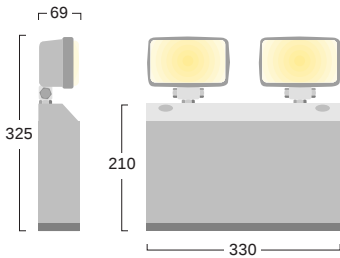
- Factories
- Warehouses
- Shop floors
- Walkways between racking and plant equipment
- High level installation points

SPECIFICATION

- Ceiling or wall mounting
- IP42 protection
- Robust white sheet steel enclosure
- High intensity 20W tungsten halogen floods
- 3 hour Non-maintained
- 20mm Ø conduit entries on side and back
- Swivel and tilt projectors
- Constant voltage charger provides fast recharging ensuring optimum battery life
- 3 year warranty
- Supplied with lamps



SEN/CT20/NM



FEATURES

SEN/CT20/NM	
MODE	Non-maintained
DURATION	3 hours
NORMAL LAMP OUTPUT	–
EMERGENCY LAMP OUTPUT	2 x 30lm
INPUT VOLTAGE	220/240V 50Hz
RATING	20VA
BATTERY TYPE	Lead acid 12V 7Ah
RECHARGE TIME	24 hours

Twin Spot

ORDER CODES

HIGH BAY INDUSTRIAL EMERGENCY LIGHTING

EMERGENCY UNIT	EMERGENCY LIGHTING	LAMP SUPPLIED
SEN/CT20/NM	3 hour non-maintained	2 x 20W

To specify state:
2 x 20W 3 hour non-maintained twin spot emergency luminaire with robust steel body. IP42 protection – as Whitecroft Lighting TWIN SPOT.