



## EMERGENCY 525

The Emergency 525 is a twin adjustable head emergency floodlight luminaire designed for use in industrial areas particularly where hazardous machinery may continue to operate after a mains power failure. An IP65 rated weatherproof version is also available for external use or in food industry areas.

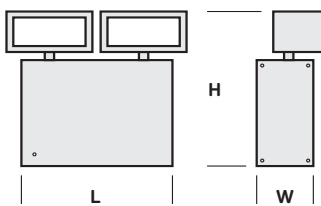
### FEATURES

- Twin adjustable 20W tungsten halogen floodlight heads for maximum flexibility
- Available with a silver grey powder coated sheet steel housing or with a polycarbonate IP65 rated enclosure for exterior or food industry areas
- Incorporating a BS approved Constant Voltage Charger including thermal, current and short circuit protection devices
- Maintenance free, sealed batteries with a typical life expectancy of 5 years under normal conditions
- Fitted with a low voltage disconnect circuit to prevent batteries entering a deep discharge state in the event of prolonged power failure thus maximising battery life
- 3hr non-maintained operation when used with 20W TH lamp

### ORDER DETAILS

Order Code	Description	Lamp Type & Rating	Gear	Weight (kg)
525TH220NM	315x310mm IP20 Non-maintained	2x20W 12V TH	NM	7.0
525WP220NM	400x400mm IP65 Non-maintained	2x20W 12V TH	NM	7.0

### DIMENSIONS



	L	W	H
Emergency 525	315	110	310
Emergency 525 IP65	400	135	400

### TECH DETAILS

Gear Non-maintained Emergency

Lamp Type Tungsten Halogen



### MATERIALS AND FINISHES

Body Sheet Steel or Polycarbonate  
 Controller Shatterproof Glass Lens  
 Finish Silver Grey

