

HiRack HIGH BAY LED LIGHT

The HiRack is specifically designed for illumination of racking aisles or narrow floor areas in warehousing or commercial facilities.



interLED

Technical Specifications

- Racking aisles, warehousing, commercial & industrial
- Mounting height from 6-18m
- 3,900 – 23,400 lumen
- 60,000 hour rated life
- CCT: 5000K
- CRI>80
- 60W - 180W versions
- IK10 impact rated
- Standard suspension cables included
- Length: 286-1178mm x Width 137mm x Height 102mm
- Anodised aluminium construction
- Weight kg : 2 - 10
- Polycarbonate lens optic 60°x90° / 30°x70° / 120°
- Integral Emergency self-test (EMS)
- PIR Sensor (SN)
- Microwave Sensor (SM)
- 1-10v Dimmable (1D)
- Daylight harvesting & grouping available
- Other mounting options available please call
- Five year warranty



Performance. The design of the HiRack incorporates beam optics to facilitate the illumination of narrow areas like racking aisles. A traditional metal halide light fixture with a wide beam angles will waste significant light and energy by illuminating the top of the racks. **Environment.** For use in racking aisles, cold stores and industrial facilities with high mounting heights. Suitable for use in dusty and damp environments. This problem is alleviated with the HiRack as only the floor and side of racks are illuminated. **Options.** There are a variety of beam optics to suit differing ceiling heights. The HiRack can also be fitted with PIR or MW movement detectors and built-in 3 hour emergency battery back up. For surface mounting a rotatable bracket is also available.

- INT/HIR/60/6090-60W 5K HiRack with 60°x90° optic
- INT/HIR/90/6090-90W 5K HiRack with 60°x90° optic
- INT/HIR/120/6090-120W 5K HiRack with 60°x90° optic
- INT/HIR/150/6090-150W 5K HiRack with 60°x90° optic
- INT/HIR/180/6090-180W 5K HiRack with 60°x90° optic