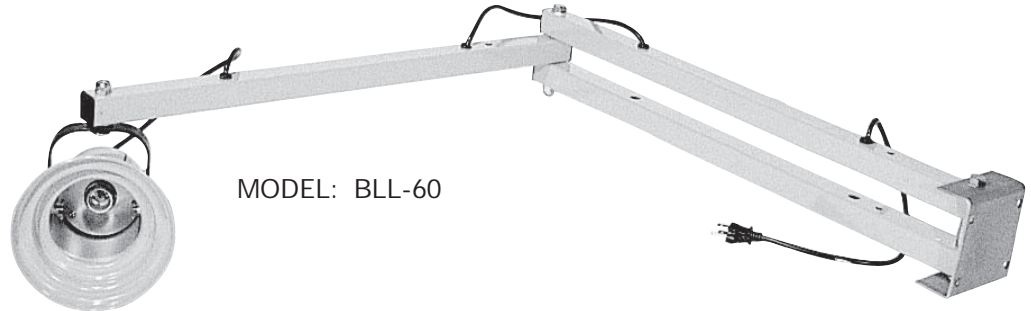


LOADING DOCK SPOTLIGHT

Beacon Industries, Inc.
12300 Old Tesson Rd.
St. Louis, MO 63128-2247 USA
Phone: (314) 487-7600 Fax: (314) 487-0100
beacontechnology.com
E-Mail: sales@beacontechnology.com

BLL - Series



MODEL: BLL-60

DESCRIPTION

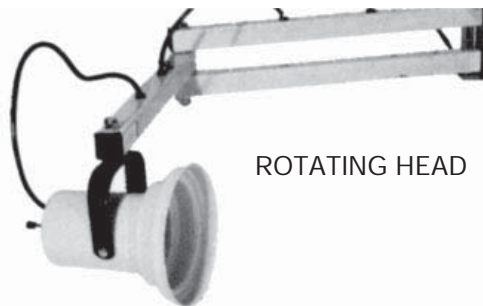
Illuminator Loading Dock Spot Lights are the right choice for any commercial, industrial or institutional setting. Each model is convenient, efficient and economical while remaining rugged and completely safe.

OPTIONS

- Sodium Head Only
- Sodium Bulb - 50 Watt
- Diffuser/Grill
- Cord Set
- Fan - 18", Mounting Brackets, Wiring
- Complete Lighting System
(includes: Model LL-40 Light, Fan, Brackets and Wiring)



MODEL: BLL-24



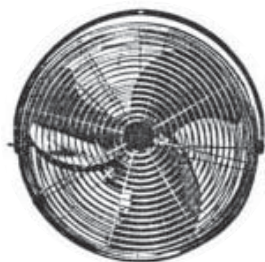
ROTATING HEAD



MODEL: BLL-40

OSHA specifically calls for a minimum of 2 lumens per square foot in all areas used by fork trucks. Loading lights will insure at least 2 lumens per square foot in the longest of trailers. The American Standard Practices for Industrial Lighting, All.1965(R1970), gives minimum illumination values of 20-fc for dock areas and 10-fc for inside trucks or railcars.

OPTIONAL FAN



LOADING LIGHTS OSHA 1910.178 (H)
Lighting for operating areas. (1) Controlled lighting of adequate intensity should be provided in operating areas. (2) Where general lighting is less than 2 lumens per square foot, auxiliary directional lighting shall be provided on the truck.