## Product data sheet

HSL - LOW/WIDE ANGLE WITHOUT SAFETY GLASS 9.407.2092.08

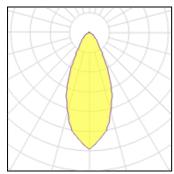
LEIPZIGER LEUCHTEN



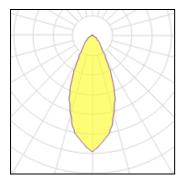


High-bay reflector luminaires provide economical lighting for factory buildings and warehouses. Luminaires with surface temperatures limited to a max. of 115°C have to be specified for environments with fire hazards from dust and fibrous materials, as in the processing of paper, wood, straw and jute. The high-bay reflector luminaires with armored glass shown here are protected to IP 54 and meet these extreme requirements. They bear the FF logo for ambient temperatures of 40°C. Mounting height 7.00 - 12.00 m. - Housing made of anodized extruded aluminium sections - Bifilar suspension, length individually adjustable, hooks included in scope of delivery - Reflector made of highest grade aluminium, burnished and anodized - Emergency-lighting luminaires have an extra B15 d socket for tungsten halogen lamps, max. wattage 150W, and a separate cable entry for connection to the emergency circuit using the connector block provided for this purpose - Luminaires designed for automatic electronic switchover have an extra B15 d socket for tungsten halogen lamps, max wattage 150W, and a starting time bypass facility which is integrated into the circuitry. The subsidiary lamp provides instant backround lighting for the starting phase and for dark intervals during the restarting time of gas-discharge lamps after short power cuts.

## Light output 1



1 x Metal halide lamp Nominal lamp power 400 W LOR 80% Lamp flux 34000 lm Total flux 27288 lm Luminous efficacy 63 lm/W Total power 435 W CCT 5300 K CRI 90



1 x High pressure sodium vapour lamp			
Nominal lamp power	400 W	LOR	
Lamp flux	56500 lm	Total flux	
Luminous efficacy	104 lm/W	Total power	
CCT	2000 K		
CRI	25		

Mounting mode	Electric	
Pendant	System power: 435 W	
Shape and measurements	Protection	
Height: 16.73 in	IP: 54	
Diameter: 17.72 in		

80% 45346 lm 435 W