LL HLBS 0265-36-120W

PRODUCT SHEEET



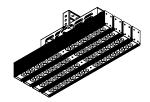
Product variants



LL HLBS O165-18-60W LL HLBS M165-18-25W LL HLBS M165-18-40W LL HLBS M165-18-60W



LL HLBS O365-54-180W



LL HLBS M365-54-180W

LL HLBS R465-72-240W

Industry & Engineering

LL HLBS is a sophisticated highpower LED luminaire especially designed for large arena lighting like sport halls and industry. Versatility is given by the wide variety of optics and light colors.

Features

- · LED technology
- High quality rendering, CRI > 80
- Wide variety of optics
- High energy savings and fast return of investment

Application

- · Industry halls
- Warehouses
- Commercial and public halls
- Shopping centers
- Bus stations, railway stations and airport halls
- Sport halls and arenas









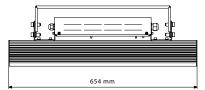
IP20 Indoor



TECHNICAL SPECIFICATION

Input voltage	220-240 V AC, 50-60 Hz
Power	120 W
Max. inrush current	53 A, 200 μs, 230 V AC
Driver	Included
ight source	
ight source	36 x LED
xchangeable	no
Photometrical data	St. 1 1500
Optic	Standard: 58°
	Optional: 13 °, 18 °, 30 °, 38 °, 110 °
ССТ	EL 12 x 46 °
	Standard: 4.000 K
CRI	Optional: 3.000 K, 5.600 K
	Standard: 80 Optional: 75,90
Light technical data	
-	75.000 hours
ifespan	75.000 hours
Light technical data Lifespan Operation conditions Control	75.000 hours Standard: On / Off
ifespan Operation conditions	
ifespan Operation conditions Control	Standard: On / Off
ifespan Operation conditions Control	Standard: On / Off Optional: DALI
ifespan Operation conditions Control Prating	Standard: On / Off Optional: DALI Standard: IP20
Deperation conditions Control Prating	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67
Operation conditions Control Prating Operation temperature	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C
Operation conditions Control Prating Operation temperature Cooling	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C Optional: +50 ° C
Deperation conditions Control Prating Deperation temperature Cooling	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C Optional: +50 ° C Conventional
Deperation conditions Control Prating Deperation temperature Cooling	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C Optional: +50 ° C Conventional Standard: Natural
Departion conditions Control Prating Departion temperature Cooling Product data Color	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C Optional: +50 ° C Conventional Standard: Natural Optional: Black or RAL
Operation conditions Control P rating Operation temperature Cooling Product data Color	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C Optional: +50 ° C Conventional Standard: Natural
ifespan Operation conditions	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C Optional: +50 ° C Conventional Standard: Natural Optional: Black or RAL
Departion conditions Control Prating Departion temperature Cooling Product data Color Material	Standard: On / Off Optional: DALI Standard: IP20 Optional: IP67 Standard: -30 ° C to +40 ° C Optional: +50 ° C Conventional Standard: Natural Optional: Black or RAL

TECHNICAL DRAWING





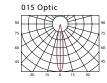
OPTIONAL ELECTRONIC MODULE

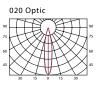
LL ECO DALI DRIVER: additional electronic module for DALI control of the luminaire

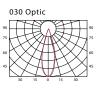
ORDER CODES

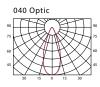
LL HLBS 0265-36-120W-015-40K-C80-120-NA LL HLBS 0265-36-120W-020-40K-C80-120-NA LL HLBS 0265-36-120W-030-40K-C80-120-NA LL HLBS 0265-36-120W-040-40K-C80-120-NA LL HLBS 0265-36-120W-060-40K-C80-120-NA LL HLBS 0265-36-120W-110-40K-C80-120-NA LL HLBS 0265-36-120W-EL1445-40K-C80-120-NA

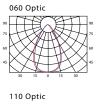
PHOTOMETRY













MOUNTING







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Specifications are subject to change without notice.





