

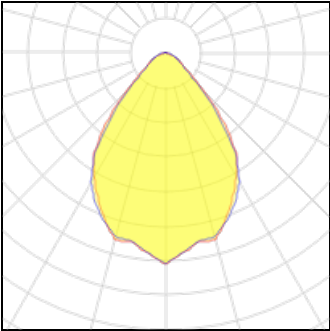
# Product data sheet

CRAFT M LED13000-865 PC WB LDO WH  
42183546  
ZUMTOBEL



LED high-bay luminaire total power: 87.3 W, includes DALI- and emergency supply-compatible LED converter, die-cast aluminium housing in matt, white. Powder-coated cooling ribs for optimum thermal management and minimal dust accumulation. Cover of transparent polycarbonate. ). Suitable for use in sports halls (BWS certificate). The following mounting accessories are suitable for this: Chain suspension with ceiling bracket. The wire suspension and TECTON mounting are not suitable for use in sports halls. Slave luminaire for DALI control (DALI only) with LED converter. LED service life lasts 50000 h before luminous flux is reduced to 90% of the initial value over the entire ambient temperature range. Chromaticity tolerance (initial MacAdam): 4. Luminaire luminous flux: 12600 lm, Luminaire efficacy: 144 lm/W. Colour rendering Ra > 80, colour temperature 6500 K. Sealed, high-efficiency optical lens system, Luminaire with symmetric wide light distribution (wide beam) square, UGR <22. Pre-assembled 5 x 1mm<sup>2</sup> connecting cable, length 1.5m, with free ends, included in scope of supply (suspension with at least 250 mm distance to ceiling); Luminaire wired with halogen-free leads and contains no silicone. Please note: please talk to your adviser if you planning to use the luminaire in environments containing chemical pollutants. Class of protection: SC1; degree of protection: IP65; ambient temperature: -40°C to +55°C; Dimensions: 390 x 330 x 114 mm. Weight: 6 kg.

## Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	87.3 W	CRI	80
Total flux	12600 lm	LOR	100%
Luminous efficacy	144 lm/W	Total power	87.3 W

## Mounting mode

Pendant

## Shape and measurements

Length: 15.35 in  
Width: 12.99 in  
Height: 4.49 in  
Weight: 6 kg

## Design

Material impression: Aluminum  
Color of housing: White

## Electric

System power: 87.3 W  
Voltage: 220-240 V AC  
Controller: DALI  
Appliance Class: I

## Protection

IP: 65  
IK: 05  
Designation labels: CE, ENEC