

Hero Medium Beam



Installation
 Flush-mounted, surface-mounted tandem bracket, tube bracket, wire bracket, adjustable ceiling/wall bracket and recess frame. Installation accessories are ordered separately, see accessories.

Connection
 2 m connection cable (H07RN-F) with free ends. 3G1.5 mm² or 5G1.5 mm² with DALI/CLO.

Design
 Luminaire body made of cast (RAL 9005) aluminium. Louvre frame made of coated sheet steel. Pressure balancing valve in side of luminaire body.

Louvre
 Tempered protective glass or PMMA for higher IK classification.

Reflector
 Symmetrical reflectors made of semi-gloss metallised aluminium.

Dimming
 DALI control with CLO (Constant Light Output) means that the luminaire provides the same amount of light for the duration of its service life. Luminaires 31506-461 and 31516-461 require two DALI addresses.

LED-information
 4000 K: Ra (CRI) min. 80, MacAdam 3 SDCM. Driver life time: up to 100.000 h/10 % (max failure) at Ta25°.

Miscellaneous
 Hero is certified in accordance with VDE 0710-13. Ambient temperature -40°C/40°C. Versions with higher Ta° on request.

DALI and CLO

W	Weight, kg	Protective glass	CCT (K)	Light distribution	lm	lm/W	Useful life	Art.No.
LED (system)								
175	7.0	Flat glass	4000	Medium Beam	23872	137	L ₁₀₀ B ₅₀ 100.000 h	31506-461

