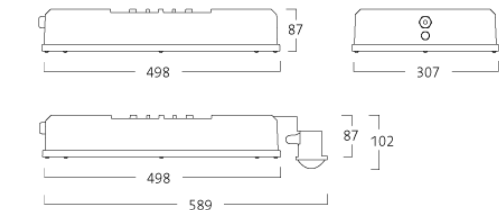
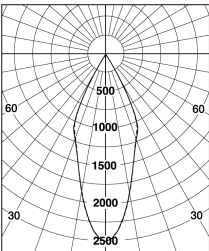


Art.no. 31504
EAN 7320046433833



Developed for industrial facilities or sports centres with ball protection certification per VDE 0710-13. Glare-free with different lumen packages and provides a good, glare-free light even from greater heights.

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).

e-Sense Move Highbay - dual microwave/PIR sensor and RF unit integrated with the luminaire. Presence control, high/mid/ low/off and lux threshold.

Miscellaneous Hero mounted with ceiling bracket is certified in accordance with VDE 0710-13.

CLO (Constant Light Output) maintains the correct light from the luminaire for the duration of its rated life.

Hero Narrow Beam
Narrow Beam, Flat glass

DESIGN			
Light distribution	Narrow Beam	Protective glass	Flat glass
Colour	Black	RAL	9005
LIGHT DATA & PERFORMANCE			
Lumen output	18118	lm/W	143
CCT, K	4000	CRI	80
SDCM	3	Melanopic DER	0.620
Lumen maintenance 50 000 h	L95	Lumen maintenance 75 000 h	L93
Lumen maintenance 100 000 h	L92	LED driver, h/max failure %	100000/10
Energy class, LED module	E		
CONTROLS & CONNECTIVITY			
Driver brand	Philips	Power on last level	Yes
Corridor function	Yes	Switch control, max no.	30
AM	Yes	ZD4i Certified	False
Daylight functionality	False		
ELECTRICITY & ENCLOSURE			
Rated supply voltage, V	220-240	Mains frequency, Hz	0, 50, 60
Protective class	1	IP rating	66
IK rating	08	System Wattage	123
Stand by W	0.3	Min. ambient temperature, °C	-40
Max. ambient temperature, °C	35	MCB B10A, pcs	7
MCB B16A	12	MCB C10A	12
MCB C16A	20	THD, %	5
Surge protection CM, kV/kA	4	Surge protection DM, kV/kA	2
Power factor, 100 %	0.98		
DIMENSIONS			
Length, mm	498	Width, mm	307
Height, mm	87	Weight, kg	7.3