Beacon Muse 26W Beacon Muse 26W 3K On-board Dim L1 Black

2052863



Product features

Integrated LED spotlight, black RAL 9005, unique helix mechanism for adjusting beam angle from a 10° spot to a 65° flood, compact and minimalist design, ideal for museum, gallery and high-end retail applications, die-cast aluminium body, passive cooling heatsink, beam angle: 10° spot to 65° flood, optics: diffuse lens, colour temperature: 3000K warm white, total system power: 29W, total fixture output: 837lm, LOR: 100%, colour rendering: Ra 97 typical, LED Chromacity: 3 step MacAdam ellipse, lifetime: 50,000 hours at 70% of the original output (L70), energy class: A++, A+, A, IR/UV free light source without heat radiation, operating voltage: 220-240V / 50-60Hz, electronic driver, dimmable via on-board potentiometer, electrical protection: CLASS I, single circuit track adaptor, suitable for Concord Lytespan 1 track, ingress protection rating: IP20, suitable for internal environment only, horizontal rotation: 355°, vertical tilt: 90°, lockable positioning using Allen key, dimensions: Ø79x167x85mm, weight: 1.2k...













PRODUCT OVERVIEW

Product name	Beacon Muse 26W 3K On-board Dim L1 Black
Technology	LED
Housing	Aluminium
Mount	Track mounting
Environment	Interior
General application	Museums & Galleries
ETIM Class	EC001744
E-number FI	4274543
Warranty	5 years
Fixture luminous flux (lm)	837
LOR (%)	100
Colour temperature (K)	3000
Colour Consistency (SDCM)	3
Beam Angle (°)	10
Total power consumption (W)	26
Electrical protection	Class I
Control gear type	Electronic ballast
Control gear mounting	Integrated
Housing colour	Black
IP rating	IP20
IK rating	IK02
Product EAN number	5025768528639

DATA TABLE

Beacon Muse 26W 3K On-board Dim L1 Black
LED
Aluminium
Track mounting
Interior



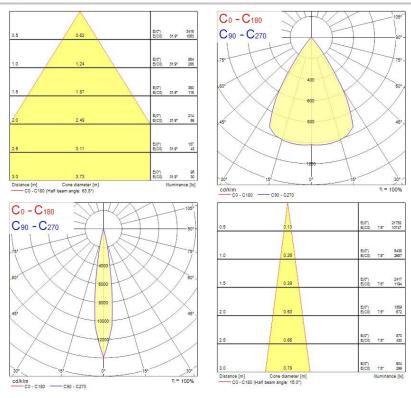
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General application	Museums & Galleries
ETIM Class	EC001744
E-number FI	4274543
Warranty	5 years
Optical data	
Fixture luminous flux (lm)	837
LOR (%)	100
Colour temperature (K)	3000
Correlated colour temperature range (K)	3000 - 3000
Colour Consistency (SDCM)	3
Adjustable chromaticity	N
Beam Angle (°)	10
Distribution type	Direct
Electrical data	
Total power consumption (W)	26
Mains voltage (V)	220-240V~
Electrical protection	Class I
Control gear type	Electronic ballast
Control gear mounting	Integrated
Transformer required	Yes
Nominal Frequency (Hz)	50/60Hz
Lifetime data	
Lifespan L70 B50	50000
	50000
Lifespan L70 B50 Physical data	50000
	50000 Black
Physical data	
Physical data Housing colour IP rating IK rating	Black
Physical data Housing colour IP rating	Black IP20 IK02 None
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PHOTOMETRY



TECHNICAL DRAWINGS

