Product Code
05-8339-05-05

Installation Instructions
3D File
Photometry
Dialux | ULD
Revit (BIM)

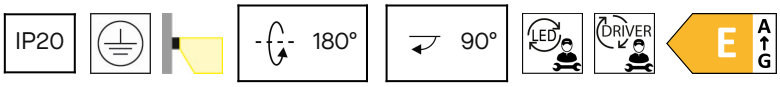
Gamma Extend

Josep Patsi

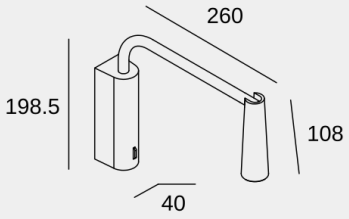
Reading lights Gamma Extend LED 3.2W 2700K ON-OFF Black 137lm

Technical features

Luminaire total power: 3.2W
Real lumens: 137
Real lm/W: 43
Correlated Colour Temperature (CCT): 2700K
Lens / reflector angle: MEDIUM 31°
UGR: <=16
Structure material: Aluminium
Structure finish: Black
Driver Brand: HEP
Voltage / frequency: 100-277V ~ 50/60Hz
Dimming protocol: ON-OFF
Power Factor: 0.60
Useful life: 50,000h L80B20
Warranty: 5 years
Easily recyclable luminaire







Luminotechnic features

CRI: 92
MacAdam steps: 3
Photobiological risk: RG2
UGR crosswise: 14.3
UGR lengthwise: 14.2

Lampholder	Quantity	Light source power (W)	Correlated Colour Temperature (CCT)
LED	1	2.1W	2700K

Image may not match reference. LedsC4 reserves the right to amend any of the product's components. The data related to flux, power and colour temperature may be subject to changes made by the manufacturer.

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Gamma Extend

Josep Patsi

Reading lights Gamma Extend LED 3.2W 2700K ON-OFF Black 137lm

Logistics

x 8

Net weight (kg): 0.53
Packaged weight (kg): 0.88
Packaging: 250mm x 80mm x 310mm

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