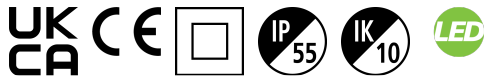


Brio IP65 LED - Vandal Resistant

BRIO IP55VR LED 3000K DALI
4054966



PRODUCT OVERVIEW

Product name	BRIO IP55VR LED 3000K DALI
Technology	LED
Housing	Aluminium
Mount	Wall surface mounted
Environment	Exterior Interior
General application	Logistics & Industry, Museums & Galleries, Office, Retail
Colour temperature (K)	3000
Electrical protection	Class II
Control gear mounting	Integral
Housing colour	Silver
IP rating	IP55
IK rating	IK10
Product EAN number	5026524549660

DATA TABLE

General data

Product name	BRIO IP55VR LED 3000K DALI
Technology	LED
Housing	Aluminium
Mount	Wall surface mounted
Environment	Exterior Interior
General application	Logistics & Industry, Museums & Galleries, Office, Retail

Optical data

Colour temperature (K)	3000
Correlated colour temperature range (K)	3000 - 3000
Adjustable chromaticity	N
Distribution type	Symmetric

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Electrical data

Mains voltage (V)	230V~
Electrical protection	Class II
Control gear mounting	Integral
Transformer required	Yes
Drive current (mA)	350

Physical data

Housing colour	Silver
IP rating	IP55
IK rating	IK10
Diffuser finish	Opal
Diffuser material	PC Polycarbonate
Reflector finish	White
Nominal Product Length (mm)	408
Nominal Product Width (mm)	358
Weight (kg)	3.0

Packaging

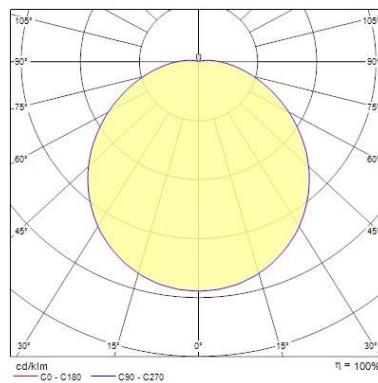
Single packaging type	Carton
Product EAN number	5026524549660
Packaging single length / height (cm)	50.0
Packaging single width (cm)	50.0
Packaging single depth (cm)	20.0
Units per outer package	1
Packaging outer length / height (cm)	50.0
Packaging outer width (cm)	50.0
Packaging outer depth (cm)	20.0

PHOTOMETRY

0.5	1.55	E(0°) E(C0)	87.1°	1555 127
1.0	3.09	E(0°) E(C0)	87.1°	398 32
1.5	4.64	E(0°) E(C0)	87.1°	175 14
2.0	6.18	E(0°) E(C0)	87.1°	99 8
2.5	7.73	E(0°) E(C0)	87.1°	63 5
3.0	9.27	E(0°) E(C0)	87.1°	41 4

Distance [m] Cone diameter [m] Illuminance [lx]

— C0 - C180 (Half beam angle: 114.2°)

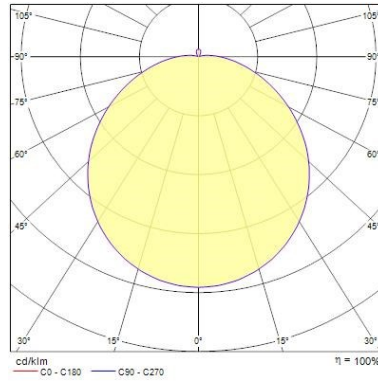


Brio IP65 LED - Vandal Resistant BRIO IP55VR LED 3000K DALI 4054966

0.5	1.56	E(0°) E(C0)	97.4°	848 88
1.0	3.13	E(0°) E(C0)	97.4°	212 17
1.5	4.69	E(0°) E(C0)	97.4°	94 7
2.0	6.25	E(0°) E(C0)	97.4°	53 4
2.5	7.82	E(0°) E(C0)	97.4°	34 3
3.0	9.38	E(0°) E(C0)	97.4°	24 2

Distance [m] Cone diameter [m] Illuminance [lx]

— C0 - C180 (Half beam angle: 114.8°)



TECHNICAL DRAWINGS

