

Nilo 1200 Direct/Indirect 3000K DALI White

Code article 2050608

Concord

Données générales

Nom du produit	Nilo 1200 Direct/Indirect 3000K DALI White
Technologie	LED
Cap/Base	N/A
Housing	Aluminium
Montage	Suspended
Built in presence detector	NONE
General application	Hospitality, Retail, Museums & Galleries
Operating temperature range (°C)	1°C...+25°C
Virtual assistant compatibility	N/A
ETIM Class	EC002892
Warranty	5 ans

Données optiques

Fixture luminous flux (lm)	9120
Luminaire efficacy (lm/W)	107
Température de couleur (K)	3000
Couleur de lumière	Warm White
IRC (Ra)	80
Colour Variation Initial (SDCM)	SDCM3
Distribution type	Symmetric
Glare control	< 23
Photobiological Risk Group	RG0

Caractéristiques électriques

Consommation électrique totale (W)	85
Primary Supply/Product voltage - min (V)	220.0
Primary Supply/Product voltage - max (V)	240.0
Lamp power factor	0.97
THD (at 230 V, 50 Hz, full load, at 100% dimming level) ≤ xx.x %	7.0
Electrical protection	Class I
Type d'appareillage	LED driver constant current
Dimmable	Yes
Dimming method	DALI
Drive current (mA)	1024
Courant d'appel (A)	31.2
Inrush Duration (µs)	182
Energy Efficiency Class (A->G) of contained light source	C
Nominal Frequency (Hz)	50/60Hz
Max. products per 10A C Breaker	14
Max. products per 13A C Breaker	18
Max. products per 16A C Breaker	45
Max. products per 16A B Breaker	27
Connectable conductor cross section - Max (mm ²)	2.5

Durée de vie

Lifespan L80 B20 | 50000

Données physiques

Housing colour	White
IP rating	IP20
IK rating	IK03
Diffuser finish	Opal
Diffuser material	PMMA Acrylic
Nominal Product Height (mm)	65
Nominal Product Diameter (mm)	1140
Poids (kg)	8.2

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Emballage

Product EAN number	5025768506088
Longueur simple de l'emballage (cm)	126.0
Largeur simple de l'emballage (cm)	126.0
Packaging single depth (cm)	14.9
DUN14 (inner)	05025768506088
Units per outer package	1
Packaging outer length / height (cm)	126.0
Packaging outer width (cm)	126.0
Packaging outer depth (cm)	14.9

Sécurité

Glow Wire Test (°C)	650
Condition de fonctionnement optimal (° C)	1-25