

SylFlat 1000 Round 4000K

0053294

Product features



 Integrated round recessed 165mm diameter LED downlight providing uniform distribution with an opal diffuser, 110° beam angle, 960LM, 13W, 74lm/W, 4000K, CRI80, non-dimmable, IP20, IK06, 25,000hrs (L70)

PRODUCT OVERVIEW

Included lamp	INTEGRATED LED
Product name	SylFlat 1000 Round 4000K
E-number Finland	4274332
Technology	LED
Mount	Ceiling recessed
Housing	Plastic
Product code	0053294
Environment	Internal
Fixture rating	Enclosed
General application	Residential & Consumer
Certifications	CE
Control gear mounting	Integrated
Control gear type	Electronic
Dimmable	Not dimmable
Electrical protection	CLASS II
Total power consumption (W)	12
Beam Angle (°)	110
Light colour	Neutral white
LOR (%)	100
Luminous flux (Im)	960
Luminous flux mounted (lm)	960
CRI (Ra)	80
Colour temperature (K)	4000
Colour	White
IK rating	IK06
IP rating	IP20
Product EAN number	5410288532943

DATA TABLE



SylFlat 1000 Round 4000K

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Product name	SylFlat 1000 Round 4000K	
E-number Finland	4274332	
Technology	LED	
Mount	Ceiling recessed	
Housing	Plastic	
Product code	0053294	
Environment	Internal	
Fixture rating	Enclosed	
General application	Residential & Consumer	
Certifications	CE	
Optical data		
Beam Angle (°)	110	
Adjustable chromaticity	N	
Light colour	Neutral white	
LOR (%)	100	
Luminous flux (lm)	960	
Efficacy (lm/w)	80	
-	000	
Luminous flux mounted (im)	960	
Luminous flux mounted (lm) Distribution type	Direct	
Distribution type		
Distribution type CRI (Ra)	Direct	
Distribution type	Direct 80	
Distribution type CRI (Ra)	Direct 80	
Distribution type CRI (Ra) Colour temperature (K)	Direct 80	
Distribution type CRI (Ra) Colour temperature (K) Electrical data	Direct 80 4000	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type	Direct 80 4000	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable	Direct 80 4000 Integrated Electronic	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting	Direct 80 4000 Integrated Electronic Not dimmable	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA)	Direct 80 4000 Integrated Electronic Not dimmable 105	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C)	Direct 80 4000 Integrated Electronic Not dimmable 105 650	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection Mains voltage (V)	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II 220-240V~	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection Mains voltage (V) Inrush Current (A)	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II 220-240V~ 2	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection Mains voltage (V) Inrush Current (A) Total power consumption (W)	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II 220-240V~ 2 12	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection Mains voltage (V) Inrush Current (A) Total power consumption (W)	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II 220-240V~ 2 12	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection Mains voltage (V) Inrush Current (A) Total power consumption (W) Efficacy (Im/w)	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II 220-240V~ 2 12	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection Mains voltage (V) Inrush Current (A) Total power consumption (W) Efficacy (Im/w) Lifetime data Average life (Rated) (h)	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II 220-240V~ 2 12 80	
Distribution type CRI (Ra) Colour temperature (K) Electrical data Control gear mounting Control gear type Dimmable Drive current (mA) Glow Wire Test (°C) Electrical protection Mains voltage (V) Inrush Current (A) Total power consumption (W) Efficacy (Im/w)	Direct 80 4000 Integrated Electronic Not dimmable 105 650 CLASS II 220-240V~ 2 12 80	
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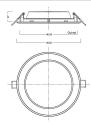
0053294

Diffuser material	Polycarbonate
Nominal Product Height (mm)	27
IK rating	IK06
IP rating	IP20
Weight (kg)	0.207
Max. Lamp Diameter (mm) - D	165
Packaging	

Packaging

Single packaging type	Carton
Packaging single width (cm)	18.7
Units per outer package	16
Packaging single length (cm)	4.4
Packaging single height (cm)	17.8
Product EAN number	5410288532943
DUN14 (outer)	15410288532940
Packaging outer height (cm)	39.5
Packaging outer length (cm)	39.8
Packaging outer width (cm)	21.8

TECHNICAL DRAWINGS





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0053294

