

Sylfast T8 - Electronic Ballast

T26 2x58W G13

0046408



Range Features

- A2 ballast SSE-T8 2x58W



960°C

PRODUCT OVERVIEW

Certifications	F-mark
Colour	White
EAN code	5410288464084
Housing	Sheet Steel
IK rating	IK02
IP rating	IP20
Lamps	2 x 58W T26 G13
LOR (%)	91
Mount	Ceiling pendant Ceiling surface
Ordering number	0046408
Voltage (V)	230
Compatible with bulbs of energy class:	A++A+A

DATA TABLE

Electrical data

Celma/IEE	A2
Electrical protection	Class I
Glow wire test	960°C
Lamps	2 x 58W T26 G13
Leading trailing edge	No
Number of heads	1
Voltage (V)	230

General data

Certifications	F-mark
Control gear availability	Included
Control gear mounting	Integral
Control gear type	Electronic
EAN code	5410288464084

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Environment	Interior
General application	Commercial Industrial Retail
Housing	Sheet Steel
Mount	Ceiling pendant Ceiling surface
National safety marks	ENEC
Ordering number	0046408
Range features	A2 ballast SSE-T8 2x58W
Product name	T26 2x58W G13
Specific application	Hotels Housing
Sales pack quantity	6
E-number FI	4278164
Compatible with bulbs of energy class:	A++A+A

Physical data

Colour	White
Height (mm)	54
IK rating	IK02
IP rating	IP20
Lamp included	No
Length (mm)	1527
Weight (kg)	3.16
Width (mm)	118
Outer package dimensions (L x W x H) (cm)	155.00 x 10.50 x 16.00
Single package dimensions (L x W x H) (cm)	154.50 x 5.20 x 5.30

Optical data

Distribution type	Direct
LOR (%)	91

PHOTOMETRY

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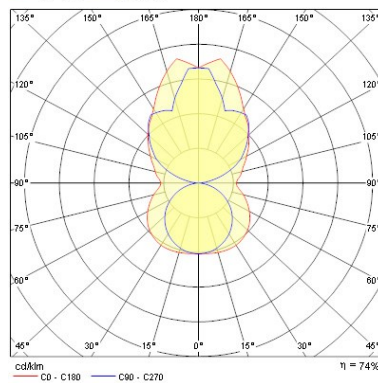
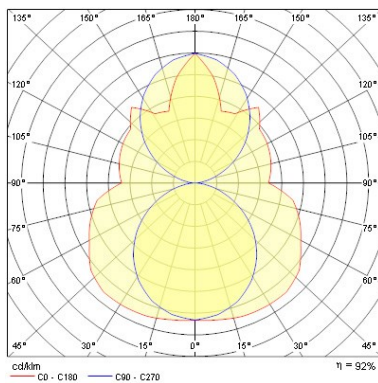
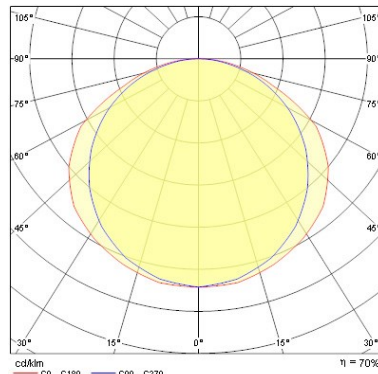
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0.5	1.56 2.02	E(0°) E(30°) E(45°) E(60°) E(75°) E(90°)	9002 706 394
1.0	3.13 4.05	E(0°) E(30°) E(45°) E(60°) E(75°) E(90°)	2356 176 96
1.5	4.69 6.07	E(0°) E(30°) E(45°) E(60°) E(75°) E(90°)	1002 79 44
2.0	6.25 8.09	E(0°) E(30°) E(45°) E(60°) E(75°) E(90°)	564 44 25
2.5	7.82 10.12	E(0°) E(30°) E(45°) E(60°) E(75°) E(90°)	361 28 16
3.0	9.38 12.14	E(0°) E(30°) E(45°) E(60°) E(75°) E(90°)	251 20 11

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

— C0 - C180 (Half beam angle: 127.4°)
— C90 - C270 (Half beam angle: 114.9°)



TECHNICAL DRAWINGS

0046408

This luminaire is compatible with bulbs of the energy classes:

874/2012

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