

SylFast T8

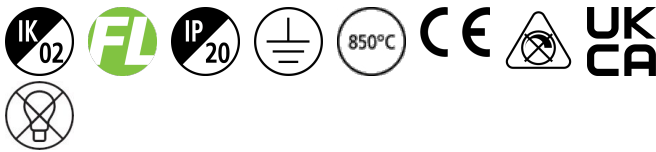
SylFast T8 1x18W EB (Electronic Ballast)

0046100



Product features

- T8 fluorescent batten made from roll-formed steel. With punch out conduit holes on both ends and 3 pole terminal block. White body. For use with T8 lamps (ordered separately). IP20. IK02. 220-240V. Class 1. Electronic ballast (non-dimmable).



PRODUCT OVERVIEW

Product name	SylFast T8 1x18W EB (Electronic Ballast)
Technology	Fluorescent
Cap/Base	G13
Housing	Steel
Mount	Ceiling surface mounting
Environment	Internal
General application	Logistics & Industry
ETIM Class	EC000109
Warranty	2 years
Light colour	N/A
Total power consumption (W)	19
Electrical protection	Class I
Control gear type	Electronic ballast
Control gear mounting	Integral
Dimmable	No
Housing colour	White
IP rating	IP20
IK rating	IK02
Product EAN number	5410288461007

DATA TABLE

General data

Product name	SylFast T8 1x18W EB (Electronic Ballast)
Technology	Fluorescent
Cap/Base	G13
Housing	Steel
Mount	Ceiling surface mounting
Environment	Internal
General application	Logistics & Industry
Operating temperature range (°C)	-25°C - 60°C
ETIM Class	EC000109
Warranty	2 years

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Optical data

Light colour	N/A
Adjustable chromaticity	N
Distribution type	Symmetric

Electrical data

Total power consumption (W)	19
Mains voltage (V)	220-240V~
Electrical protection	Class I
Control gear type	Electronic ballast
Control gear mounting	Integral
Transformer required	Yes
Dimmable	No
Glow Wire Test (°C)	850
Nominal Frequency (Hz)	50/60Hz

Physical data

Housing colour	White
IP rating	IP20
IK rating	IK02
Nominal Product Length (mm)	617
Nominal Product Width (mm)	51
Nominal Product Height (mm)	74
Weight (kg)	1.358

Packaging

Single packaging type	Plastic
Product EAN number	5410288461007
Packaging single length / height (cm)	63.5
Packaging single width (cm)	5.2
Packaging single depth (cm)	5.3
DUN14 (outer)	15410288461004
Units per outer package	6
Packaging outer length / height (cm)	64.0
Packaging outer width (cm)	10.5
Packaging outer depth (cm)	16.0

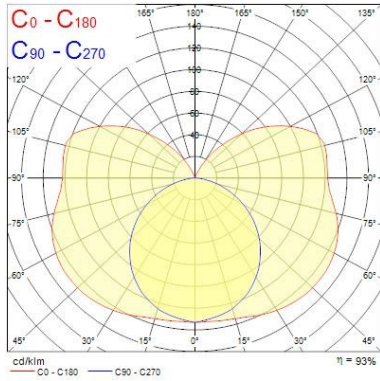
Safety data

Optimal operating condition (°C)	-25-60
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PHOTOMETRY

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TECHNICAL DRAWINGS

