

SYLPROOF TOLEDO T8 L1200 HOUSING TWIN

Item No: 0090081

SYLVANIA

YourHome™



Weatherproof empty housing compatible with ToLEDo T8 LED tubes. Easy to install with stainless steel fixing brackets for ceiling mounting. Polycarbonate housing and diffuser. IP65; IK08; 1280mm x 60mm x 100mm

Technical Assets

Photometrics

General data

Product name	SYLPROOF TOLEDO T8 L1200 HOUSING TWIN
Technology	LED
Cap/Base	G13
Housing	PC Polycarbonate
Mount	Wall surface mounted
Built in presence detector	NONE
General application	Logistics & Industry
Operating temperature range (°C)	-20°C...+40°C
Virtual assistant compatibility	N/A
ETIM Class	EC002892
Warranty	3 years

Optical data

Fixture luminous flux (lm)	1
Luminaire efficacy (lm/W)	1
Light colour	N/A
Colour Variation Initial (SDCM)	N/A
Distribution type	Symmetric
Photobiological Risk Group	Not applicable

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Electrical data

Light source included	Fixture without Lightsource
Emergency type	
Total power consumption (W)	0.1
Primary Supply/Product voltage - min (V)	220.0
Primary Supply/Product voltage - max (V)	240.0
THD (at 230 V, 50 Hz, full load, at 100% dimming level) ≤ xx.x %	15
Electrical protection	Class II
Control gear type	Not required
Dimmable	No
Dimming method	N/A
Nominal Frequency (Hz)	50/60Hz
Max. products per 10A C Breaker	1
Max. products per 16A C Breaker	1
Max. products per 16A B Breaker	1
Connectable conductor cross section - Max (mm²)	1.5

Lifetime data

Lifespan L70 B50	25000
Lifespan L80 B10	25000
Lifespan L90 B10	25000

Physical data

Housing colour	Grey
IP rating	IP65
IK rating	IK08
Diffuser finish	Transparent
Diffuser material	PC Polycarbonate
Nominal Product Length (mm)	1280
Nominal Product Width (mm)	99
Nominal Product Height (mm)	60
Weight (kg)	0.85

Packaging

Product EAN number	5410288900810
Packaging single length / height (cm)	131.5
Packaging single width (cm)	9.7
Packaging single depth (cm)	4.4
DUN14 (inner)	15410288900817
Units per outer package	8
Packaging outer length / height (cm)	133.0
Packaging outer width (cm)	21.0
Packaging outer depth (cm)	22.0

Safety data

Glow Wire Test (°C)	650
Optimal operating condition (°C)	-20-40