

Sylproof Tubular LED - Emergency 3 Hour Sylproof Tubular LED 1X1500 EB NW E3 0047594

Product features



Aesthetically attractive and highly efficient LED tubular luminaire, opaque acrylic diffuser, stainless steel end caps and mounting brackets, rapid connector, as Sylvania Sylproof Tubular LED



















PRODUCT OVERVIEW

IPC Code	0047594
Product name	Sylproof Tubular LED 1X1500 EB NW E3
Technology	LED
Housing	Acrylic/PMMA Tube
Mount	Surface
Environment	Interior
General application	Logistics & Industry
Certifications	00
ETIM Class	EC000109
Fixture luminous flux (lm)	3352
Luminous flux (lm)	3352
Luminaire efficacy (Im/W)	106.07
LOR (%)	100
Colour temperature (K)	4000
Light colour	Neutral White
CRI (Ra)	80
Colour Consistency (SDCM)	3
Photobiological Risk Group	0
Total power consumption (W)	32
Electrical protection	Class I
Control gear type	Electronic
Average life (Nominal) (h)	50000
Housing colour	Matt Diffuser
IP rating	IP66
IK rating	IK06
Product EAN number	5410288475943
Included lamp	INTEGRATED LED

DATA TABLE

General data



Sylproof Tubular LED - Emergency 3 Hour Sylproof Tubular LED 1X1500 EB NW E3 0047594

IPC Code	0047594
Product name	Sylproof Tubular LED 1X1500 EB NW E3
Technology	LED
Housing	Acrylic/PMMA Tube
Mount	Surface
Environment	Interior
General application	Logistics & Industry
Operating temperature range (°C)	0 to +25
Certifications	00
ETIM Class	EC000109
Optical data	
Fixture luminous flux (lm)	3352
Luminous flux (Im)	3352
Luminaire efficacy (Im/W)	106.07
LOR (%)	100
Colour temperature (K)	4000
Light colour	Neutral White
CRI (Ra)	80
Colour Consistency (SDCM)	3
Adjustable chromaticity	N
Distribution type	Direct
Photobiological Risk Group	0
Emergency duration (h)	3.0
Total power consumption (W) Mains voltage (V)	32 220-240V~
Mains voltage (V)	220-240V~
Mains voltage (V) Electrical protection	220-240V~ Class I
Mains voltage (V) Electrical protection Control gear type	220-240V~ Class I Electronic
Mains voltage (V) Electrical protection Control gear type Drive current (mA)	220-240V~ Class I Electronic 400
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C)	220-240V~ Class I Electronic 400 850
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class)	220-240V~ Class I Electronic 400 850 A+
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz)	220-240V~ Class I Electronic 400 850 A+ 50/60Hz
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class)	220-240V~ Class I Electronic 400 850 A+
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10 Lumen maintenance - L90 B50	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000 35000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L90 B50 Average life (Nominal) (h)	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000 35000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10 Lumen maintenance - L90 B50 Average life (Nominal) (h)	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000 35000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10 Lumen maintenance - L90 B50 Average life (Nominal) (h) Physical data Vertical Tilt (°)	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000 35000 50000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10 Lumen maintenance - L90 B50 Average life (Nominal) (h) Physical data Vertical Tilt (°) Horizontal rotation (°)	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000 35000 50000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10 Lumen maintenance - L90 B50 Average life (Nominal) (h) Physical data Vertical Tilt (°) Horizontal rotation (°) Housing colour	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000 35000 50000
Mains voltage (V) Electrical protection Control gear type Drive current (mA) Glow Wire Test (°C) Lamp Energy Label (class) Nominal Frequency (Hz) Max. Luminaires per 16A C Breaker Lifetime data Lumen maintenance - L70 B10 Lumen maintenance - L80 B50 Lumen maintenance - L80 B10 Lumen maintenance - L90 B50 Average life (Nominal) (h) Physical data Vertical Tilt (°) Horizontal rotation (°)	220-240V~ Class I Electronic 400 850 A+ 50/60Hz 24 60000 60000 49000 35000 50000 360 Matt Diffuser



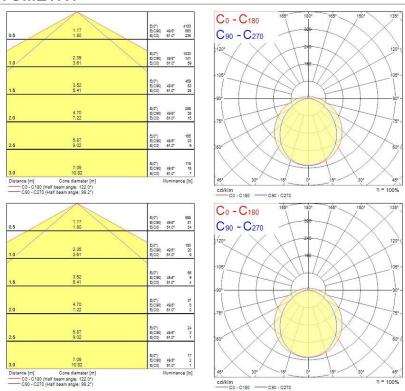
Sylproof Tubular LED - Emergency 3 Hour Sylproof Tubular LED 1X1500 EB NW E3 0047594

Diffuser finish	Matt/Opaque
Diffuser material	Acrylic/PMMA
Nominal Product Length (mm)	1600
Nominal Product Width (mm)	112
Nominal Product Height (mm)	112
Weight (kg)	3.4

Packaging

Single packaging type	Carton
Product EAN number	5410288475943
Packaging single length / height (cm)	160.0
Packaging single width (cm)	13.0
Packaging single depth (cm)	13.0
DUN14 (outer)	05410288475943
Units per outer package	1
Packaging outer length / height (cm)	160.0
Packaging outer width (cm)	13.0
Packaging outer depth (cm)	13.0

PHOTOMETRY



TECHNICAL DRAWINGS



Sylproof Tubular LED - Emergency 3 Hour Sylproof Tubular LED 1X1500 EB NW E3 0047594

