

OTAO LINEAR INDIRECT MOD PRIS

Item No: 0041813

SYLVANIA

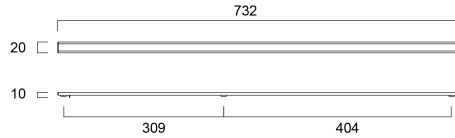
PROTM



LED up-light module for Otao luminaires with prismatic diffuser, 3000K/4000K LED light sources included, feed by linear luminaire, 731x20x4mm dimensions.

Technical Assets

Dimensions (mm)



Photometrics

OTAO LINEAR INDIRECT MOD PRIS

Item No: 0041813

SYLVANIA

General data

Product name	OTAO LINEAR INDIRECT MOD PRIS
Technology	LED
Cap/Base	N/A
Housing	PC Polycarbonate
Mount	Wall surface mounted, Suspended
Built in presence detector	NONE
General application	Office, Education, Retail, Hospitality
Operating temperature range (°C)	5°C...+50°C
Virtual assistant compatibility	N/A
ETIM Class	EC002556
E-number FI	4170596
Warranty	5 years

Optical data

Fixture luminous flux (lm)	1350
Luminaire efficacy (lm/W)	135
Light colour	Warm White or Neutral White
CRI (Ra)	80
Colour Variation Initial (SDCM)	SDCM3
Beam Angle (°)	110
Distribution type	Symmetric
Glare control	< 28
Photobiological Risk Group	RG1

Electrical data

Emergency type	
Total power consumption (W)	10
Primary Supply/Product voltage - min (V)	30.0
Primary Supply/Product voltage - max (V)	38.0
Electrical protection	Class III
Control gear required	No
Dimmable	No
Dimming method	N/A
Energy Efficiency Class (A->G) of contained light source	C
Nominal Frequency (Hz)	DC

Lifetime data

Lifespan L70 B50	100000
Lifespan L80 B50	100000

Physical data

Housing colour	RAL 9003 - Signal white
IP rating	IP20
IK rating	IK03
Diffuser finish	Opal
Diffuser material	PC Polycarbonate
Reflector finish	Not Applicable
Nominal Product Length (mm)	732
Nominal Product Width (mm)	20
Nominal Product Height (mm)	7
Weight (kg)	0.1

OTAO LINEAR INDIRECT MOD PRIS

Item No: 0041813



Packaging

Product EAN number	5410288418131
Packaging single length / height (cm)	74.0
Packaging single width (cm)	5.0
Packaging single depth (cm)	1.0
DUN14 (inner)	15410288418138
Units per outer package	50
Packaging outer length / height (cm)	76.0
Packaging outer width (cm)	22.0
Packaging outer depth (cm)	22.0

Safety data

Glow Wire Test (°C)	650
Optimal operating condition (°C)	5-50