



STL mini

31 W Pendant Single Module
Linear LED Luminaire

Order Code : 3098609
Product Code : STL 037S 40OD00 3K2 150TK3I LN5XMN



Product Data

Standard Features

Housing	: RAL 7047 Powder finished aluminium extrusion housing, aluminium injection cover
Diffuser	: Glare minimizing highly permeable diffuser
IP Grade	: IP40
Installation	: Pendant
Light Source	: Mid Power LED

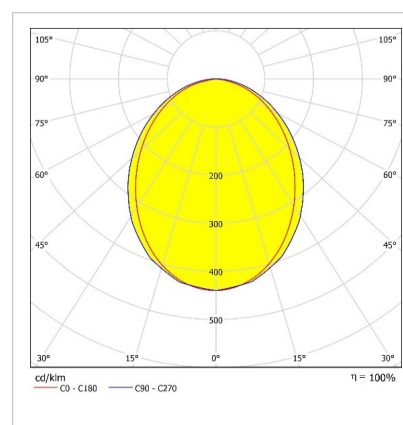
Optical & Electrical Features

Power Consumption	: 31.5 W
Final Luminous Flux	: 3069.9 lm
Efficacy	: 97.1 lm/W
Input Voltage	: 220-240 V AC
Frequency	: 50-60 Hz
Power Factor	: > 0,9
Surge Transient Protection	: 1 kV
Drive Current	: 925 mA
Correlated Color Temperature	: 4000K
Color Rendering Index	: >80

Other Features & Conditions

Operating Temperature Range	: -25 °C/+40 °C
Operating Temperature Range With Emergency Kit	: +5 °C/+35 °C
Impact Resistance	: IK02
Led Life Time - L70	: > 60.000 hours @Ta= 40 °C

Photometric Curve



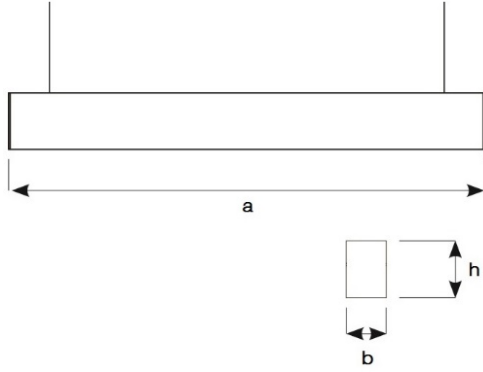
Optional Features

Correlated Color Temperatures	: 2700K, 3000K
Emergency Kit Options	: 1, 3 hours
DALI Option	: Yes
Color Option	: RAL 9005

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Dimensions (mm)

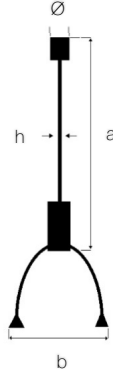
	a	b	h
Single Module	1520,5	53	87
Starting Module	1508,5	53	87
Finishing Module	1508,5	53	87
Intermediate Module	1500	53	87

Weight (kg)

Standard	4,7
With Emergency Kit (1 hr.)	5,1
With Emergency Kit (3 hrs.)	5,1



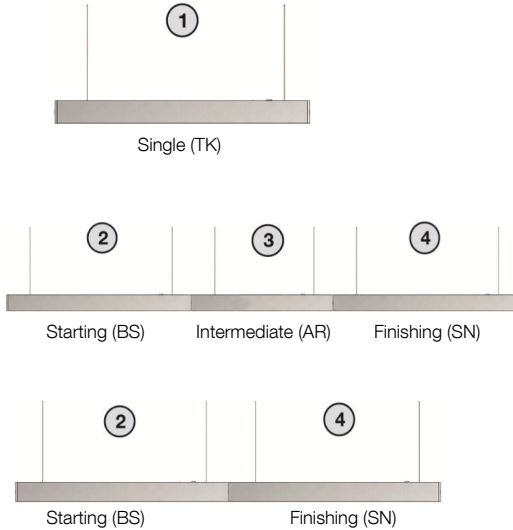
Suspension Set



Dimensions (mm)

	a	b	h	Ø
Twin Mounting Set	1m - 2m - 3m	60	1,5	15

Installation System



1

Ordering Code : 3098609

Product Code : STL 037S 400D00 3K2
150TK3I LN5XMN

Module Model : Single (TK)

2

Ordering Code : 3098607

Product Code : STL 037S 400D00 3K2
150BS3I LN5XMN

Module Model : Starting (BS)

3

Ordering Code : 3098606

Product Code : STL 037S 400D00 3K2
150AR3I LN5XMN

Module Model : Intermediate (AR)

4

Ordering Code : 3098608

Product Code : STL 037S 400D00 3K2
150SN3I LN5XMN

Module Model : Finishing (SN)

- EAE, reserves the right to make changes without prior notice.



Revision date : 09.02.2018