



FT



LINE MAX 2

TECHNICAL DATA


220-240
Vac

IP20

CRI
> 80

IK08

3 SDCM

160 lm/W

DIMMABLE
1-10V/DALI
Optional

LED linear trunking system with wide choice of beam optics, applied to the shelving lighting in tight space such as warehouse, supermarket and workshop, polished steel profile housing, PMMA lens, PC endcaps, polycarbonate optical cover, with different lighting control options, lower maintenance, built-in driver, suspended/surface mounting choices, optional X, L, T node connectors also available.

DRIVER

Lighting Control





Standard ☐ Phase Dim. ☐ 1-10V ☐ DALI ☐





CRI

Standard ☐ CRI >80 ☐ CRI >90 ☐

BEAM OPTICS

Standard

Sharp (25°)  Narrow (60°)  Wide (90°)  Flat-PC (120°) 

Flood-Lens (120°)  Asymmetric (right)  Asymmetric (left)  Double asymmetric 

FINISH

White (WH)  Silver (SL)  Black (BK) 

TECHNICAL DATA

LED : SMD 2835 LED

System Power : 70 W

MacAdam Step : <3 SDCM

Luminaire Efficacy : 160 lm/W (@4000K)

Lifetime : L₈₀ B₁₀ 50,000Hrs, Ta@35°C

GENERAL

Mounting : Suspended, Surface Mounted

Housing : Steel

Lens : PMMA

Diffuser : PC

Adjustability : No

Driver mounting : Integrated

Emergency kit : Optional

IP Rating : IP20

IK Rating : IK08

Protection Class IEC : I

Energy Class : A+

Working Temp. : -20° to 50°C

Glow-wire test : 650°C

Weight : 3.6 Kg.

Warranty : 3 yrs (extendable to 5 yrs)

3000K 4000K 5000K 6000K



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All technical specifications and datas are subject to modification at any time and without notice.
The rated values (@ta25°C) of luminous flux and electrical load are subject to initial tolerance of +/- 10%. Tolerance of CCT are subject to +/- 150K.

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COLOR TEMP.	LED	POWER	LUMENS	MAX. LINKABLE	CODE
4000K	336 LEDs	70 W	11200 lm	50 pcs.	INT04132-40K

3000K 4000K 5000K 6000K

DIMENSION



OPTIONAL



PC FROSTED DIFFUSER (120° Beam)



PC LENS DIFFUSER

NOTES

CE RoHS

PROJECT	
LUMINAIRE REF.	
QUANTITY	
DATE	
Contact Name	
Mobile	
Email	

www.switch-made.com

ISO DOC. NO.: SM-OPN-QSF08

Updated on April 18, 2022

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