

FT »

SIGMA

TECHNICAL DATA



Surface mounted square wall light with single or dual side illumination with functionality of changing beam angle manually, discreet and integrative design to use with architectural surroundings, glare free light and enhanced visual comfort, body made of aluminium, specially designed narrow beam optical accessory to create slim beam of light, different body color choices, ideal solution for building façade, exterior walls, entrance zones.

DRIVER	Lighting Control Standard
CRI	Standard <div style="border: 1px solid black; padding: 2px; display: inline-block;">CRI >80</div>
FINISH	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <i>White (WH)</i> <div style="border: 1px solid black; width: 20px; height: 5px; margin: 0 auto;"></div> </div> <div style="text-align: center;"> <i>Black (BK)</i> <div style="background-color: black; width: 20px; height: 5px; margin: 0 auto;"></div> </div> </div>

TECHNICAL DATA

LED	: SMD 2835
MacAdam Step	: SDCM <4
Luminaire Efficacy	: 47 lm/W (@4000K)
Lifetime	: L ₈₀ B ₁₀ 50,000Hrs, Ta@25°C
UGR	: -14

GENERAL

Mounting	: Surface Mounted, Indoor
Housing	: Die-cast Aluminum
Reflector	: Optical polymer
Diffuser	: Tempered Glass
Adjustability	: No
Driver mounting	: Inbuilt
Emergency kit	: Not available

IP Rating	: IP40
IK Rating	: IK06
Protection Class IEC	: I
Energy Class	: A+
Working Temp.	: -20° to 50°C
Glow-wire test	: 650°C
Weight	: -
Warranty	: 3 yrs (extendable to 5 yrs)

2700K 3000K 4000K



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COLOR TEMP.	POWER	LENGTH	LUMENS	CODE
4000K	7 W	L 300	330 lm	INT09005
4000K	12 W	L 400	495 lm	INT09007
4000K	15 W	L 500	660 lm	INT09009

2700K 3000K 4000K

DIMENSION

NOTES

CE RoHS

PROJECT	
LUMINAIRE REF.	
QUANTITY	
DATE	
Contact Name	
Mobile	
Email	

www.switch-made.com

Updated on February 27, 2019

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.