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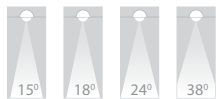
ZETA 20 TRACK

TECHNICAL DATA



	100-240 Vac	IP20	IK06	CRI >80/>90	105lm/W
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ZETA range offers stylish and compact solution with excellent modular combination concept for different applications, lighting control accessories and mounting possibilities, aluminium body ensures better heat dissipation, stylish and compact design with integrated driver, possible to have different optical accessories to fulfill lighting demands, rotationally symmetric distribution, optional triac dimmable model, availability of wide range of glare and lighting control accessories.

DRIVER CC, 520mA, 34Vdc	Lighting Control Standard <input type="checkbox"/> Phase Dim. <input type="checkbox"/> DALI <input type="checkbox"/>
CRI	Standard <input type="checkbox"/> CRI >80 <input type="checkbox"/> CRI >90 <input type="checkbox"/>
BEAM ANGLE	
FINISH	White (WH) <input type="checkbox"/> Grey (GY) <input type="checkbox"/> Black (BK) <input type="checkbox"/>

TECHNICAL DATA

LED	: LUMINUS COB LED
MacAdam Step	: <3 SDCM
Luminaire Efficacy	: 109 lm/W (@4000K)
Lifetime	: L ₇₀ B ₅₀ 50,000Hrs, Ta@35°C
UGR	: <19

GENERAL

Mounting	: 3C 4wire track mounting, Indoor
Housing	: Die-cast aluminium
Reflector	: PC
Diffuser	: PMMA
Adjustability	: Yes
Driver mounting	: Integrated
Emergency kit	: Not available

IP Rating	: IP20
IK Rating	: IK06
Protection Class IEC	: II
Energy Class	: A+
Working Temp.	: -20° to 50°C
Glow-wire test	: 650°C
Weight	: 1.0 Kg
Warranty	: 3 yrs (extendable to 5 yrs)

2700K 3000K 4000K 5000K

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TECHNICAL DATA



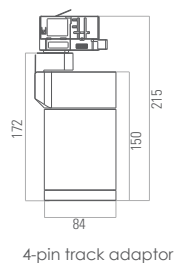
ZETA 20 TRACK



COLOR TEMP.	POWER	LUMENS	CODE
2700K	20 W	2020 lm	INT07220-27K-20W
3000K		2120 lm	INT07220-30K-20W
4000K		2180 lm	INT07220-40K-20W

2700K 3000K 4000K 5000K

DIMENSION



OPTIONAL



ZETA II

NOTES

ISO DOC. NO.: SM-OPN-QSF08

CE RoHS

PROJECT	
LUMINAIRE REF.	
QUANTITY	
DATE	
Contact Name	
Mobile	
Email	

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www.switch-made.com

Updated on April 21, 2022

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.