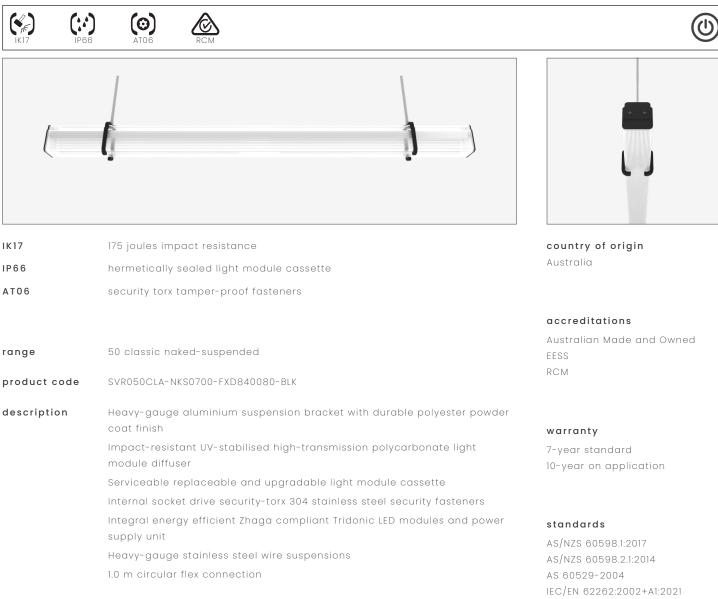
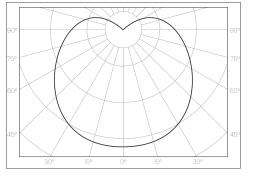


50 classic naked-suspended - SVR050CLA-NKS0700-FXD840080-BLK



applications extremely robust suspended mount luminaire that enhances safety and security in the most challenging environments. a durable construction ensures dependable operation and superior performance under harsh operating conditions; ideal for applications such as transportation, custodial, public areas, and secure healthcare

polar curve



sales@survivorlighting.com +61 2 9191 9800



(SURVIVOR)



ANSI/IES LM-79-19 ANSI/IES LM-80-21

ANSI/IES TM-21-21

1



50 classic naked-suspended - SVR050CLA-NKS0700-FXD840080-BLK



$(\cdot \cdot)$

driver

manufacturer

control interface

dimming range

switch-on time

switch-off time

rated lifetime



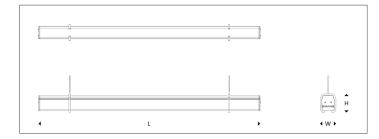
(0)



Tridonic

fixed output

- < 700 ms
- < 50 ms
- > 100,000 h



li	ight source		W - width	80			
n	nanufacturer	Tridonic	H - height	93			
te	echnology	linear LED module					
0	perating mode	constant current					
d	lelivered lumens	2238 lm	mounting				
С	olour rendering index	80	type	suspended			
С	orrelated colour temperature	4000 K	method	2.0 m heavy duty stainless steel			
С	olour tolerance	3 SDCM	orientation	horizontal burning position			
С	TI	≥ 600 V					
lu	umen maintenance [L80F10]	> 72,000 h					
			mounting brac	ket + end plate			
			material	aluminium suspension bracket + aluminium			
e	electrical			security end plates			
ro	ated supply voltage	220 - 240 V	finish	black texture polyester powder coat			
n	nains frequency	0 / 50 / 60 Hz					

light module cassette

f

dimensions [mm]

580

L - length

material	high-transmission + uv-stabilised extruded polycarbonate [hermetically sealed]
finish	clear reeded

maximum circuit breaker loads

mains surge protection [L/N-PE]

power consumption

overvoltage protection mains surge protection [L-N]

leakage current

in-rush current

power factor [

THD

conductor size	1.5mm²		2.5mm ²		1.5mm²		2.5mm ²	
circuit breaker type	C10	C13	C16	C20	B10	B13	B16	B20
luminaire quantity	21	28	36	45	13	17	22	27

19.98 W

< 350 µA

0.94

10%

1 kV

2 kV

22.4 A / 176 µs

320 V AC / 48 h



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NOTE: Tridonic drivers are designed for a life-time as stated when operating under normal reference conditions with a failure probability of <10%. lifetime declarations do not represent warranty claim. driver is not covered under warranty if it has been opened | maximum circuit breaker values are calculated from inrush current. calculations use typical values from ABB series \$200 as a reference, actual values may differ due to used circuit breaker types and installation environment | photometric data is nominal and intended for general information purposes only, it is not to be relied upon nor used in place of photometry files issued by Survivor Lighting Pty Ltd. ± 5% measurement uncertainty | data subject to change without notice. E&OE