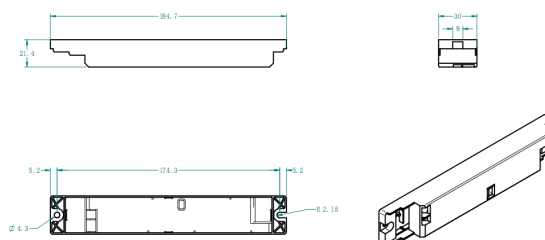


Nopa Mini Batterie Notstromtreiber LV 1,5W



Technical Details:

Luminous Flux:	170 lm
LED Output:	1.5 W
Light Yield:	113 lm/W
Light Temperature:	4000 K
Light Color:	neutralwhite
Color Rendering Index:	≥80 Ra
Color Consistency (SDCM):	<6
LED-Chip Manufacturer:	Everlight
LED-Chip:	SMD 2835
Ignition Time:	<1 s
Input Current:	AC 220-240VV, 50/60Hz
Power Consumption:	2 W
Input Driver:	terminal
Output of Driver:	DC 6-20V, abh. von AusgangsspannungmA
Input Lamp:	Terminal
Switching Cycles:	>30.000
Electrical Protection Class:	II
Ambient Temperature (TA):	0°C - 45°C
Storage Temperature:	0°C - 50°C

Dimensions:	142x24x23,5 mm
Montageart:	recessed
IP Class:	20
Housing Color	white
Housing Material:	Polycarbonat
Special Feature of Housing:	nur zum Einbau geeignet
Cover:	keine
Net Weight:	94 g
Testing Facility:	automatischer Selbsttest
Forward Voltage Range:	6-20V
Battery Warranty:	3
Discharge Duration:	≥3 h
Battery Type:	LiFePo4
Battery Current:	2500 mA
Battery Charge Duration:	8 h
Initial Charge Duration:	16 h
Charging Power Consumption:	4.5 W
Battery Cell Quantity	1
Luminous Flux in Battery Mode:	170 lm
Standards for emergency luminaires:	DIN EN 60598-2-22, DIN EN 62034: 2012, Anforderung nach DIN EN 50172
Type of Packaging:	box
Product Line:	Advance Line
Warranty	3 years
Operating Hours:	50.000 h L70/B50
Disposal Obligation:	✓
Customs Tariff Number:	9405499090
Certifications	CE
Barcode:	4260733770410

Information and Downloads:



LiFePo4 Battery 2600 3,6V, 2500mA
Umschaltweiche für CC Treiber
autom. wöchentlicher und jährlicher Selbsttest
3 Stunden Notbetrieb, Status LEDs +Testknopf