

TAURI



IP65



BESCHREIBUNG | DESCRIPTION

robustes Downlight für das Lichtbandsystem
robust downlight for lighting strip system

Schutzart <i>protection degree</i>	IP65
Schutzklasse <i>protection class</i>	I
Gehäuse <i>housing</i>	Stahlblech, weiß RAL 9016 <i>steel sheet, white RAL 9016</i>

CPS

LPS

SC

TECHNISCHE DATEN | SPECIFICATIONS

Versorgung <i>supply</i>	Anschlussspannung <i>supply voltage (AC/DC)</i>	Anschlussleistung <i>power rating (AC/DC)</i>	Umgebungstemperatur <i>ambient temperature</i>	Leuchtmittel <i>illuminant</i>	LiFePo4-Akku <i>LiFePo4 accu</i>
Zentralbatterie <i>central battery CPS / LPS</i>	230 V / 216 V	10,5 VA / 8,5 W	-10° C <> +40° C	606 lm	-
Einzelbatterie <i>single battery SC</i>	230 V / -	12,0 VA / -	0° C <> +40° C	388 lm	3 h / 8 h

PROJEKTIERUNGSHILFEN | PROJECT PLANNING HELPS

CPS LPS Zentralbatterieleuchte | central battery luminaire

TAURI Z SO 606 lm

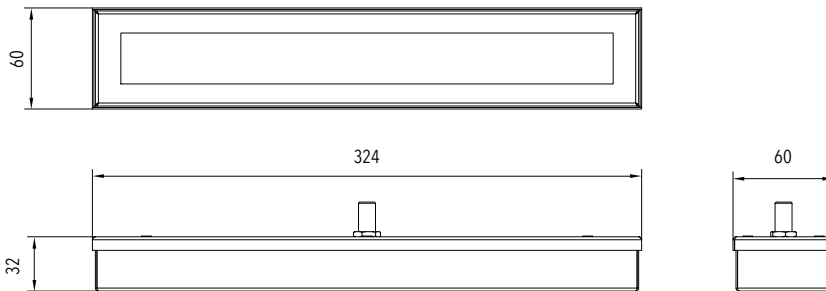
Höhe height [m]	Abstand DA distances DA [m]	
2,0	4,40	10,30
2,5	4,90	11,70
3,0	5,30	12,80
3,5	5,60	13,80
4,0	5,90	14,70
5,0	6,30	16,10
6,0	6,50	17,20
7,0	6,60	18,00
8,0	6,50	18,40
9,0	6,20	18,60
10,0	5,80	18,70
12,0	4,00	18,10

SC Einzelbatterieleuchte | single battery luminaire

TAURI E SO 388 lm / 3 h

Höhe height [m]	Abstand DA distances DA [m]	
2,0	3,90	9,30
2,5	4,30	10,50
3,0	4,60	11,40
3,5	4,90	12,20
4,0	5,10	12,90
5,0	5,20	13,90
6,0	5,20	14,50
7,0	5,00	14,90
8,0	4,60	14,90
9,0	3,90	14,80
10,0	2,60	14,30

MAßE | DIMENSION (mm)



erforderliche Maße des Lichtbandsystems
required dimensions of lighting strip system

