



- Light for installation on wall or ceiling – surface mounted.
- Configuration: polycarbonate tube, opal or transparent, with anti-UV filter. Polycarbonate fixing brackets and anodized aluminium closing caps.
- Protection Rating: IP65
- In compliance with EN 60598-1 standards
- Class of insulation: III
- Installation: the luminaire is supplied with a screw connector and requires the use of a feeding cable (direct to power supply or for end-to-end connection) to be ordered separately. Parallel wiring required. Maximum end-to-end sequence: 5000mm.

EU Regulation 874/2012 - Illumination equipment energy classes

**A++**  
**A+**  
**A**

**LED VERSION:**  
Class A/A+/A++  
Luminaire supplied with integrated LED modules that cannot be replaced



Ceiling fitting



Wall fitting



Protection against water ingress from the cable



Installation requires a feeding cable (acc. code 172 or 173, 174)

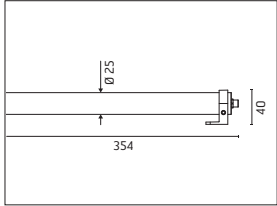


Remote device required.



Protection against impact. IK 06 - 1,00 joule

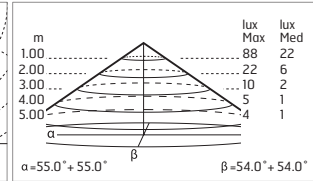
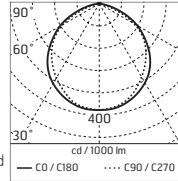
## Tau Low-Power LED / L. 354 - Transparent Diffuser



### 523002 **A A+ A++**

NATURAL WHITE 4000K  
LOW-POWER LEDs  
3W/24Vdc  
Total power 3W  
Lm LED 255  $\approx$  Lm OUTPUT 231  
CRI>80

Remote electronic power supply and supply cable to be ordered  
Acc. 144 or 176

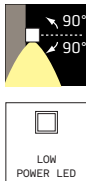
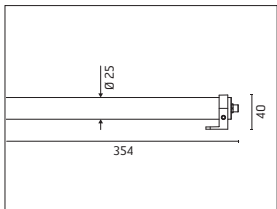
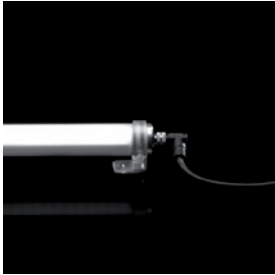


### 523003 **A A+ A++**

WARM WHITE 3000K  
LOW-POWER LEDs  
3W/24Vdc  
Total power 3W  
Lm LED 255  $\approx$  Lm OUTPUT 231  
CRI>80

Remote electronic power supply and supply cable to be ordered  
Acc. 144 or 176

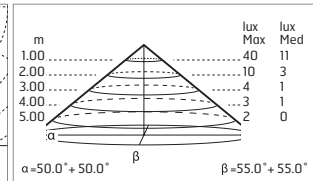
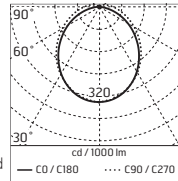
## Tau Low-Power LED / L. 354 - Opal Diffuser



### 523012 **A A+ A++**

NATURAL WHITE 4000K  
LOW-POWER LEDs  
3W/24Vdc  
Total power 3W  
Lm LED 255  $\approx$  Lm OUTPUT 118  
CRI>80

Remote electronic power supply and supply cable to be ordered  
Acc. 144 or 176

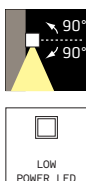
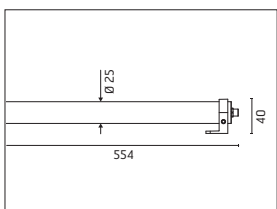
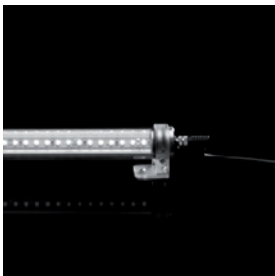


### 523013 **A A+ A++**

WARM WHITE 3000K  
LOW-POWER LEDs  
3W/24Vdc  
Total power 3W  
Lm LED 255  $\approx$  Lm OUTPUT 118  
CRI>80

Remote electronic power supply and supply cable to be ordered  
Acc. 144 or 176

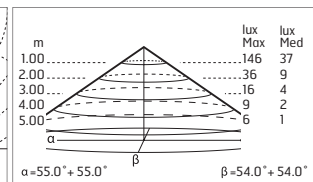
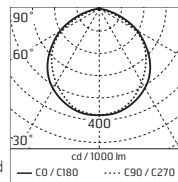
## Tau Low-Power LED / L. 554 - Transparent Diffuser



### 523022 **A A+ A++**

NATURAL WHITE 4000K  
LOW-POWER LEDs  
5W/24Vdc  
Total power 5W  
Lm LED 420  $\approx$  Lm OUTPUT 384  
CRI>80

Remote electronic power supply and supply cable to be ordered  
Acc. 144 or 176

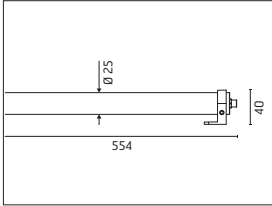
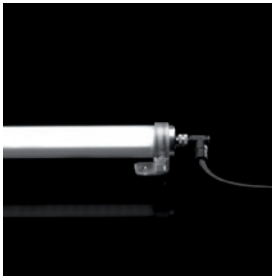


### 523023 **A A+ A++**

WARM WHITE 3000K  
LOW-POWER LEDs  
5W/24Vdc  
Total power 5W  
Lm LED 420  $\approx$  Lm OUTPUT 384  
CRI>80

Remote electronic power supply and supply cable to be ordered  
Acc. 144 or 176

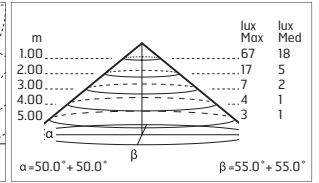
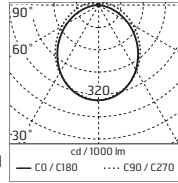
### Tau Low-Power LED / L. 554 - Opal Diffuser



#### 523032 A A+ A++

NATURAL WHITE 4000K  
LOW-POWER LEDs  
5W/24Vdc  
Total power 5W  
Lm LED 420 ≠ Lm OUTPUT 196  
CRI>80

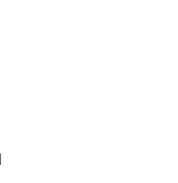
Remote electronic power supply and supply cable to be ordered  
..||||Acc. 144 or 176



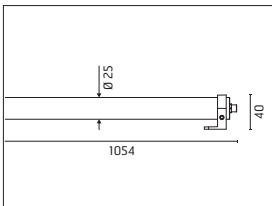
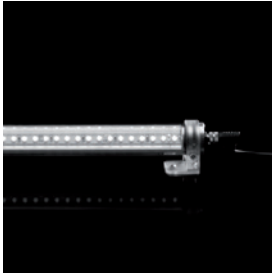
#### 523033 A A+ A++

WARM WHITE 3000K  
LOW-POWER LEDs  
5W/24Vdc  
Total power 5W  
Lm LED 420 ≠ Lm OUTPUT 196  
CRI>80

Remote electronic power supply and supply cable to be ordered  
..||||Acc. 144 or 176



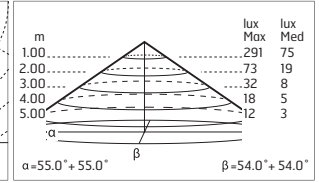
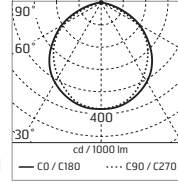
### Tau Low-Power LED / L. 1054 - Transparent Diffuser



#### 523042 A A+ A++

NATURAL WHITE 4000K  
LOW-POWER LEDs  
10W/24Vdc  
Total power 10W  
Lm LED 840 ≠ Lm OUTPUT 768  
CRI>80

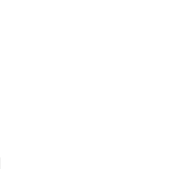
Remote electronic power supply and supply cable to be ordered  
..||||Acc. 144 or 176



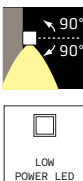
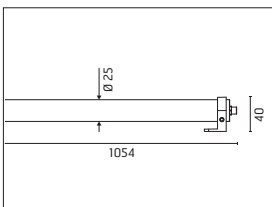
#### 523043 A A+ A++

WARM WHITE 3000K  
LOW-POWER LEDs  
10W/24Vdc  
Total power 10W  
Lm LED 840 ≠ Lm OUTPUT 768  
CRI>80

Remote electronic power supply and supply cable to be ordered  
..||||Acc. 144 or 176



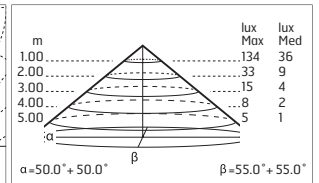
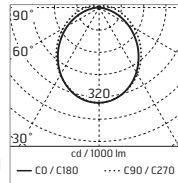
### Tau Low-Power LED / L. 1054 - Opal Diffuser



#### 523052 A A+ A++

NATURAL WHITE 4000K  
LOW-POWER LEDs  
10W/24Vdc  
Total power 10W  
Lm LED 840 ≠ Lm OUTPUT 392  
CRI>80

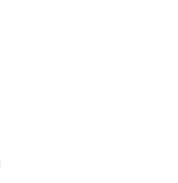
Remote electronic power supply and supply cable to be ordered  
..||||Acc. 144 or 176



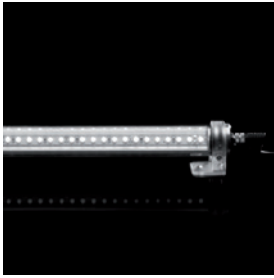
#### 523053 A A+ A++

WARM WHITE 3000K  
LOW-POWER LEDs  
10W/24Vdc  
Total power 10W  
Lm LED 840 ≠ Lm OUTPUT 392  
CRI>80

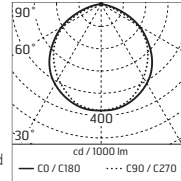
Remote electronic power supply and supply cable to be ordered  
..||||Acc. 144 or 176



**Tau Low-Power LED / L. 1554 - Transparent Diffuser**

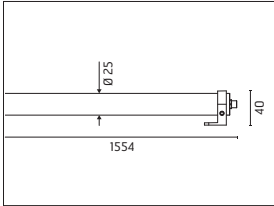


**523062** **A A+ A++**  
 NATURAL WHITE 4000K  
 LOW-POWER LEDs  
 15W/24Vdc  
 Total power 15W  
 Lm LED 1260 ≠ Lm OUTPUT 1152  
 CRI>80  
 Remote electronic power supply and  
 supply cable to be ordered  
 Acc. 144 or 176



m	lux Max	lux Med
1.00	437	112
2.00	109	28
3.00	49	12
4.00	27	7
5.00	17	4

$\alpha = 55.0^\circ + 55.0^\circ$        $\beta = 54.0^\circ + 54.0^\circ$

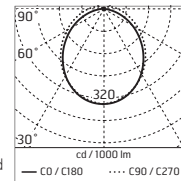


**523063** **A A+ A++**  
 WARM WHITE 3000K  
 LOW-POWER LEDs  
 15W/24Vdc  
 Total power 15W  
 Lm LED 1260 ≠ Lm OUTPUT 1152  
 CRI>80  
 Remote electronic power supply and  
 supply cable to be ordered  
 Acc. 144 or 176

**Tau Low-Power LED / L. 1554 - Opal Diffuser**

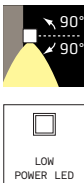
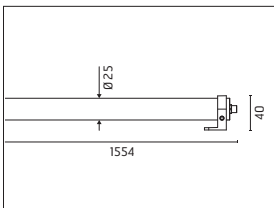


**523072** **A A+ A++**  
 NATURAL WHITE 4000K  
 LOW-POWER LEDs  
 15W/24Vdc  
 Total power 15W  
 Lm LED 1260 ≠ Lm OUTPUT 589  
 CRI>80  
 Remote electronic power supply and  
 supply cable to be ordered  
 Acc. 144 or 176

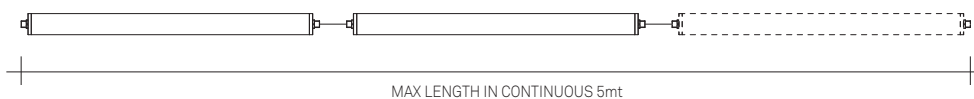


m	lux Max	lux Med
1.00	200	54
2.00	50	14
3.00	22	6
4.00	13	3
5.00	8	2

$\alpha = 50.0^\circ + 50.0^\circ$        $\beta = 55.0^\circ + 55.0^\circ$

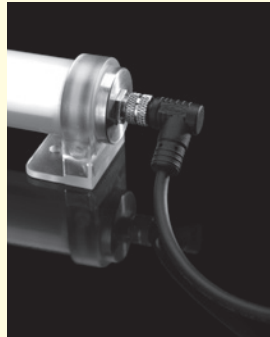
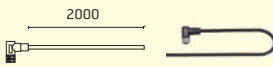


**523073** **A A+ A++**  
 WARM WHITE 3000K  
 LOW-POWER LEDs  
 15W/24Vdc  
 Total power 15W  
 Lm LED 1260 ≠ Lm OUTPUT 589  
 CRI>80  
 Remote electronic power supply and  
 supply cable to be ordered  
 Acc. 144 or 176

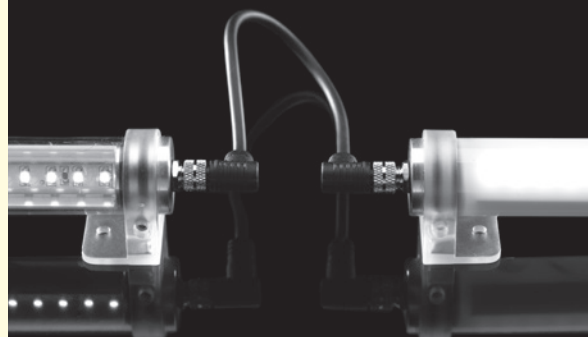
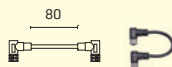


## Accessories: Tau

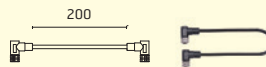
**172**  
SUPPLY CABLE L.2000mm  
SINGLE CONNECTOR



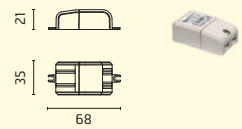
**173**  
SUPPLY CABLE L.80mm  
DOUBLE CONNECTOR



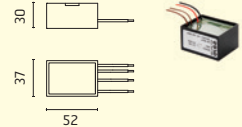
**174**  
SUPPLY CABLE L.200mm  
DOUBLE CONNECTOR



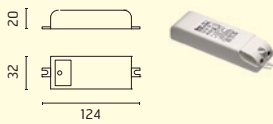
**150**  
POWER SUPPLY DUAL FUNCTION  
Vout 24Vdc: 8W/100÷240V  
Iout 350mA: 6x1W/100÷240V  
IP20 CLASS II SELV EQ.



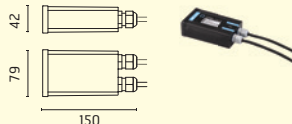
**106**  
POWER SUPPLY DUAL FUNCTION  
Vout 24Vdc: 8W/100÷240V  
Iout 350mA: 6x1W/100÷240V  
IP65 CLASS II SELV EQ.



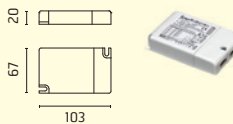
**87**  
POWER SUPPLY 10W/110÷240V -  
24Vdc IP20 CLASS II SELV.



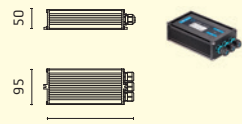
**175**  
POWER SUPPLY 10W/110÷240V - 24Vdc  
IP67 CLASS II SELV.



**144**  
POWER SUPPLY 17W/110÷240V - 24Vdc  
(15W@110V) IP20 CLASS II SELV.



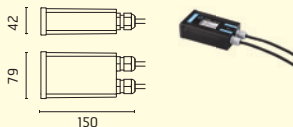
**176**  
POWER SUPPLY 17W/110÷240V - 24Vdc  
(15W@110V) IP67 CLASS II SELV.



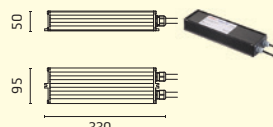
■ DIMMABLE: PUSH-DIM OR 1...10V  
See Page 514 Wiring Diagram n.4

■ DIMMABLE: PUSH-DIM OR 1...10V  
See Page 514 Wiring Diagram n.4

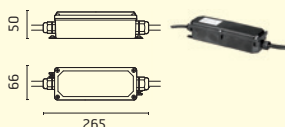
**147**  
POWER SUPPLY 20W/220÷240V - 24Vdc  
IP67 CLASS II SELV.



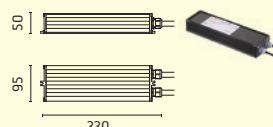
**155**  
POWER SUPPLY 50W/120÷240V - 24Vdc  
IP67 CLASS II SELV.



**110**  
POWER SUPPLY 70W/220÷240V - 24Vdc  
IP67 CLASS II SELV EQ.



**156**  
POWER SUPPLY 96W /120÷277V - 24Vdc  
IP67 CLASS II SELV.



acc. code ▶	172	173	174	150	106	87	175	144	176	147	155	110	156
prod. code ▼													
523002	●	●	●	2	2	3	3	5	5	6	16	22	30
523003	●	●	●	2	2	3	3	5	5	6	16	22	30
523012	●	●	●	2	2	3	3	5	5	6	16	22	30
523013	●	●	●	2	2	3	3	5	5	6	16	22	30
523022	●	●	●	1	1	2	2	3	3	4	10	14	18
523023	●	●	●	1	1	2	2	3	3	4	10	14	18
523032	●	●	●	1	1	2	2	3	3	4	10	14	18
523033	●	●	●	1	1	2	2	3	3	4	10	14	18
523042	●	●	●					1	1	2	5	7	9
523043	●	●	●					1	1	2	5	7	9
523052	●	●	●					1	1	2	5	7	9
523053	●	●	●					1	1	2	5	7	9
523062	●	●	●					1	1	1	3	4	6
523063	●	●	●					1	1	1	3	4	6
523072	●	●	●					1	1	1	3	4	6
523073	●	●	●					1	1	1	3	4	6

Max fixtures for each power supply (Vin 220÷240). Data in the chart are provided as a guide only. Please verify according to your installation.