

MODENA P - SGP681

MODENA G - SGP682

Mounting instructions

Instructions de montage

Montageanleitung

Montage instructie

Istruzioni di montaggio

Instrucciones de montaje

Instruções de montagem

Monteringsinstruktioner

Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet

Montaj yönergesi

Οδηγίες τήξεασομηθθΧ

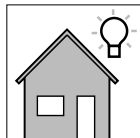
Instrukcja montazu

Szerelési utasítások

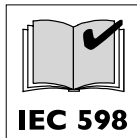
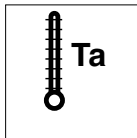
Návod k montázi

bycnherwbz gj vjynf:ē

Návod k montázi



-20°C... +35°C



W



HPL	250	●	●	10,5	
	50/80	●	●	10,5	
	80	●	●	10,5	
SON-I	50	●	●	11,5	
	70	●	●	11,5	
SON	50	●	●	10,4	●
	50/70	●	●	10,7	
	70	●	●	11,4	●
SON-T	70/100	●	●	11,1	
	100	●	●	12	●
	100/150	●	●	11,8	
	150	●	●	12,9	●
	150	●	●	17,5	
	250	●	●	18,6	
	150/250	●	●	19,5	
	400	●	●	20,3	
	250/400	●	●	20,9	
CDM-T	70	●	●	10,4	●
	150	●	●	11,3	●
CDO-TT	70	●	●	10,4	●
	100	●	●	11,3	●
	150	●	●	11,1	●
CPO-T	45	●	●	11,2	●
	60	●	●	11,2	●
	90	●	●	11,2	●
	140	●	●	11,2	●

SGP681 / SGP682

369 / 416	763 / 911	369 / 416	844 / 988	5
292 / -	290 / -	290 / -	290 / -	6
		max. SCx 0,031 m ² / 0,029 m ²	max. SCx 0,065 m ² / 0,085 m ²	4
292 / 305	225 / 303	225 / 303	225 / 303	T10
292 / 305	192 / 230	221 / 245	192 / 230	T15

Use Philips lamps for optimum performance

- Fonctionnement optimal avec lampes Philips
- Optimale Betriebsleistung mit Philips-Lampen
- Toimii parhaiten Philips-lamppujen kanssa
- Fungerar bäst med lampor från Philips

- Funzionamento ottimale garantito con lampade Philips
- Funciona melhor com lâmpadas Philips no interior
- Fungerer bedst med Philips-lamper

- Werkt het best met Philips-lampen
- Resultados óptimos con lámparas Philips
- Fungerer mest optimalt med Philips-lamper

4411 102 66672

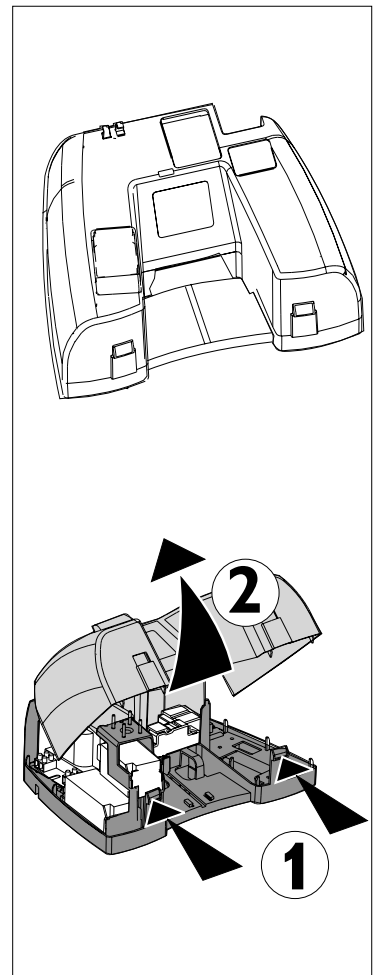
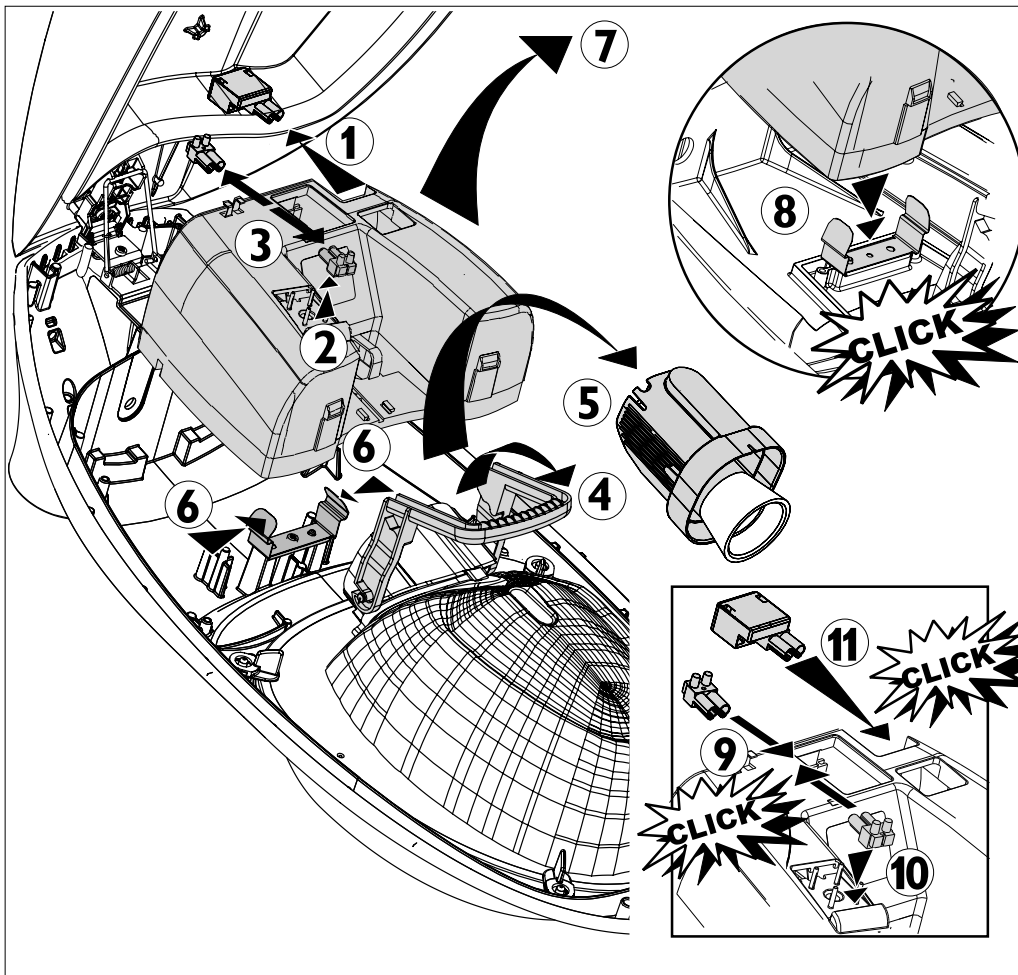
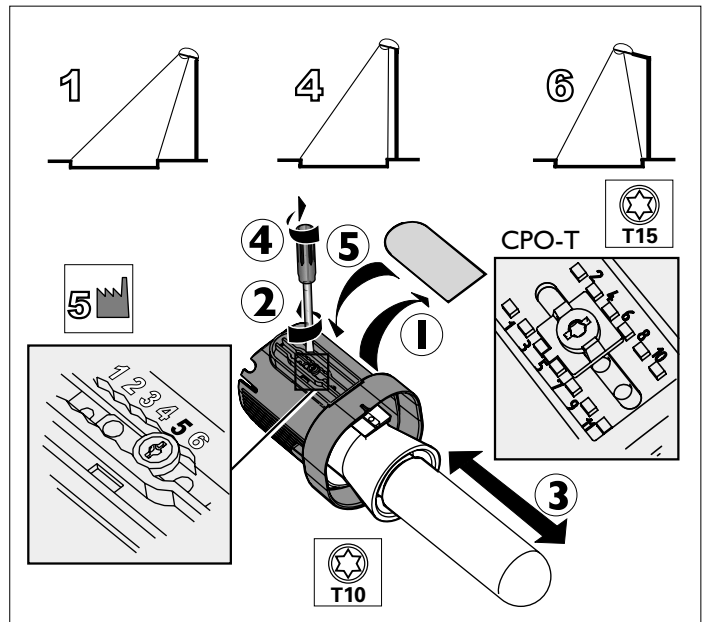
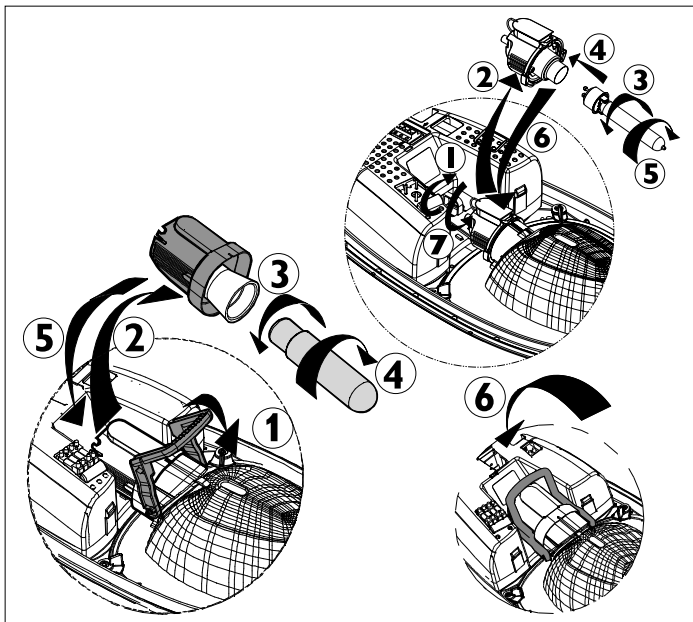
01/2008

Data subject to change

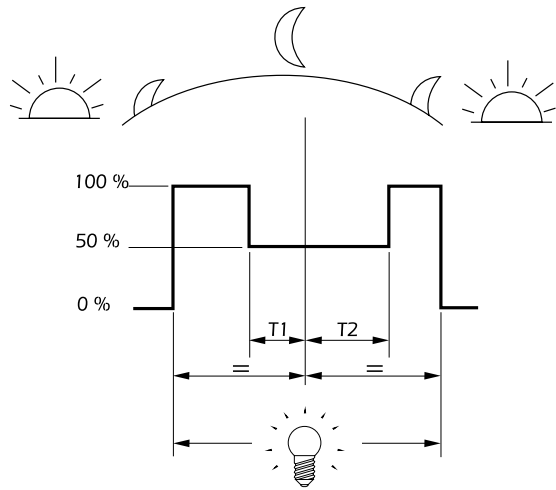
Printed in France

www.philips.com/lighting

PHILIPS



CHRONOSENSE



12345678

T1				T2			TEST MODE	
1	2	3	4	5	7	8		
3H30				5H30	OFF			
3H00				5H00	1			
2H30				4H30	2			
2H00				4H00	TEST MODE 1 1 H = 1 mn			
1H30					TEST MODE 2 60 sec. 100% 5 sec. 50%			
1H00								
0H30								
0H00								

Durée de T1 / T1 duration time

Durée de T2 / T2 duration time

