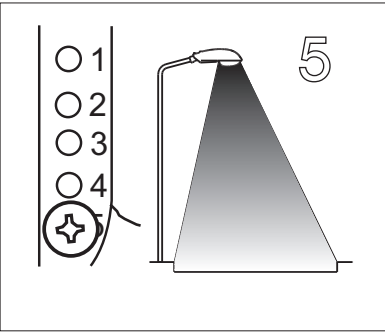
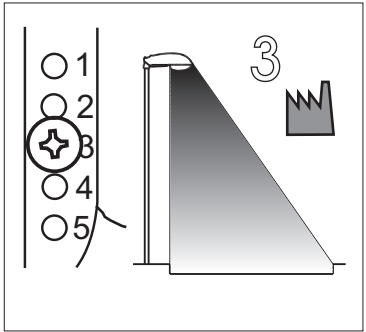
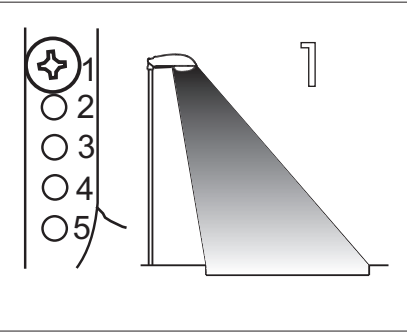
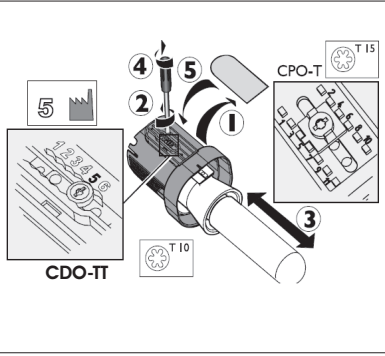
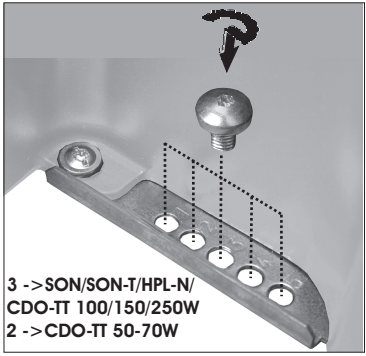
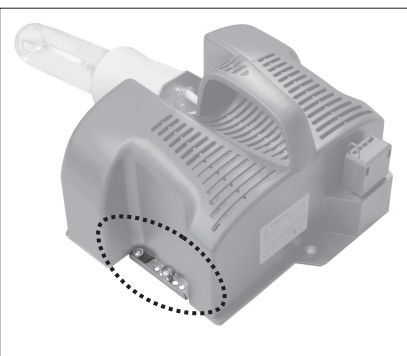
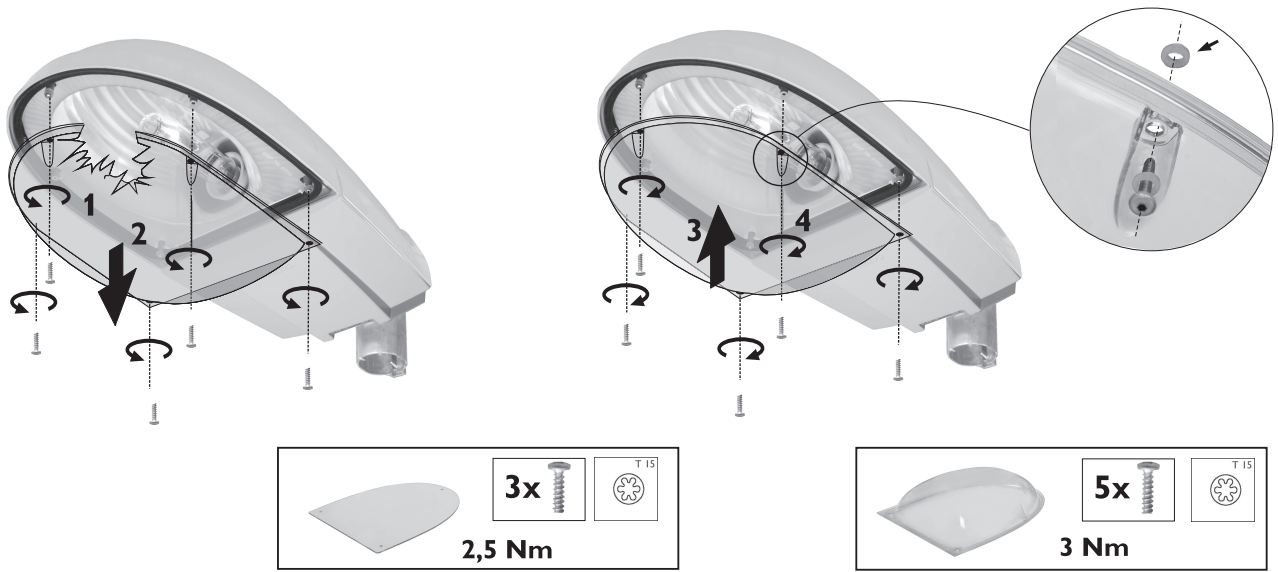




12



13

LLC7120/00 Chronosense Controller

Dipswitch
The Chronosense has a six position dipswitch to set the mode of operation (test/normal) and dim period.
Dipswitch 1,2 and 3 are used to set the dim hours before midpoint of the night (t1)
Dipswitch 4 and 5 are used to set the dim hours after midpoint of the night (t2)
Dipswitch 6 is used to set the mode of operation.

- At factory default, all dipswitches are set to OFF:
- Dim down before midnight: 3:30
 - Dim up after midnight: 5:30
 - Test mode: OFF



Dipswitch lay out and factory setting.

14

General settings for more details please check LLC7120/00 Chronosense Controller instruction !

Switch number	1	2	3	Dim down before midpoint
Position	0	0	0	3:30
	0	0	1	3:00
	0	1	0	2:30
	0	1	1	2:00
	1	0	0	1:30
	1	0	1	1:00
	1	1	0	0:30
	1	1	1	0:00

Switch number	4	5	Dim down after midpoint
Position	0	0	5:30
	1	0	5:00
	0	1	4:30
	1	1	4:00

The Chronosense is also provided with a test mode to check functionality within the factory (switch 6).

Switch number	6	Mode
Position	0	(Normal use)
	1	every minute dimming for 5 seconds

Selenium SGP340 Installation instructions

Instructions de montage Istruzioni di montaggio Szerelési útmutató
Installation instructions Instrucciones de montaje Instrukcja montażu
Montageanweisung Montažni návod
Montagevoorschrift Montážny návod

max Ta

Ta min

IP. .

IP66

✓

✓

IEC 598

6÷12m

CE

	W	PC	FG		kg max
SON	50	•	•	•	9,5
	50/70	•	•	•	10,0
	70	•	•	•	10,0
	70/100	•	•	•	10,5
	100	•	•	•	10,5
	100/150	•	•	•	11,5
	150	•	•	•	11,5
SON-T	*) 250	•	•	•	12,5
	50	•	•	•	9,5
	50/70	•	•	•	10,0
	70	•	•	•	10,0
	70/100	•	•	•	10,5
	100	•	•	•	10,5
	100/150	•	•	•	11,5
HPL-N	150	•	•	•	11,5
	*) 150/250	•	•	•	12,5
	*) 250	•	•	•	12,5
	*) 250/400	•	•	•	13,5
	*) 400	•	•	•	13,5
	50	•	•	•	9,5
	50/80	•	•	•	9,5
CPO-TW	80	•	•	•	9,5
	80/125	•	•	•	10,0
	125	•	•	•	11,0
	*) 250	•	•	•	12,0
	45	•	•	•	10,2
CDO-T T	60	•	•	•	10,2
	90	•	•	•	10,4
	140	•	•	•	10,4
	50	•	•	•	9,5
	70	•	•	•	10
	100	•	•	•	10,5
	150	•	•	•	11,5
	250	•	•	•	12,5

4

4

PZ 2

T 15

SCx 0,031 m² max.

SCx 0,038 m² max.

SCx 0,077 m² max.

SCx 0,079 m² max.

*) T_a=25°C only

12NC 4427 100 65196 SGP340
Version date:11/09
Data subject to change without notice
Printed in poland
www.philips.com/lighting

PHILIPS

