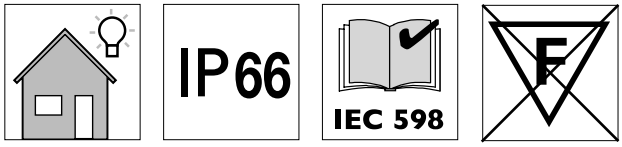
Iridium SGS 254 / 454

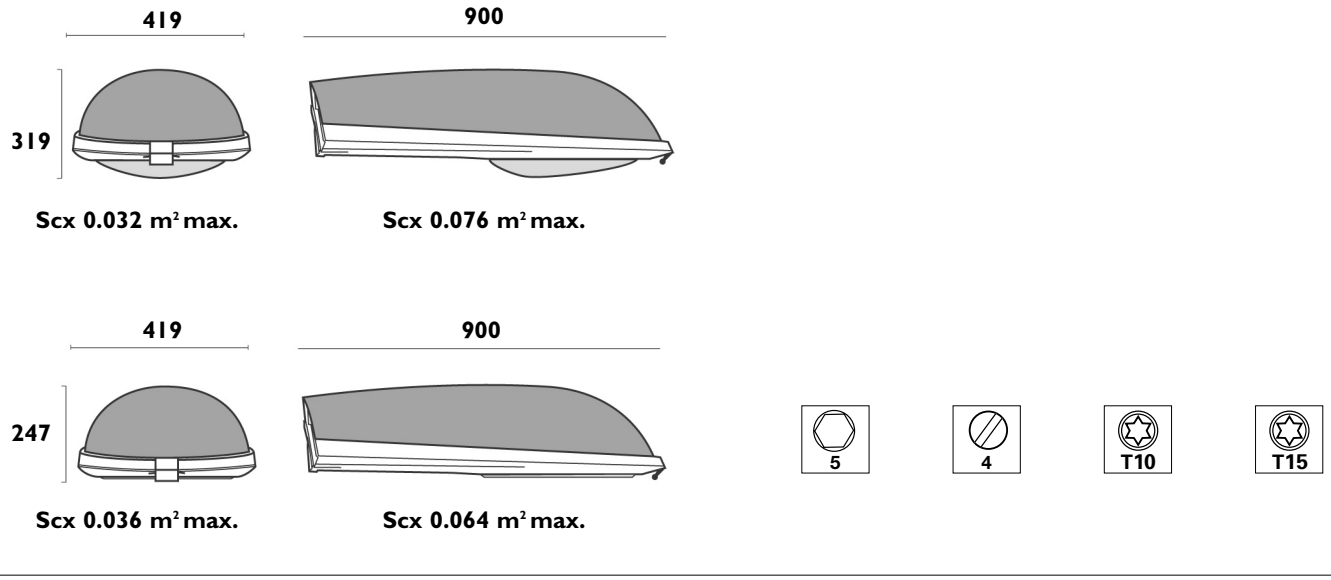
Mounting instructions

Instructions de montage
Montageanleitung
Montage instruktie
Istruzioni di montaggio
Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
MonteringsvejIedning
Kokoonpano- ja kiinnitysohjeet
Montaj yönergesi
ΟδθηεΧ τφξασνομηθτθΧ
Instrukcja montazu
Szerelési utasítások
Návod k montázi
bycnherwbz gj vjynf:e
Návod k montázi



	W			kg	min	max
HPL	250			15,1	- 20 °C	+ 25°C
SON-T	150			16,4	- 20 °C	+ 35°C
	250			17,5	- 20 °C	+ 35°C
	400			19,2	- 20 °C	+ 25°C
	150/250			18,4	- 20 °C	+ 35°C
	250/400			19,8	- 20 °C	+ 25°C
QL	165			13,2	- 20 °C	+ 25°C

SGS 454... ALU = + 2,5 kg

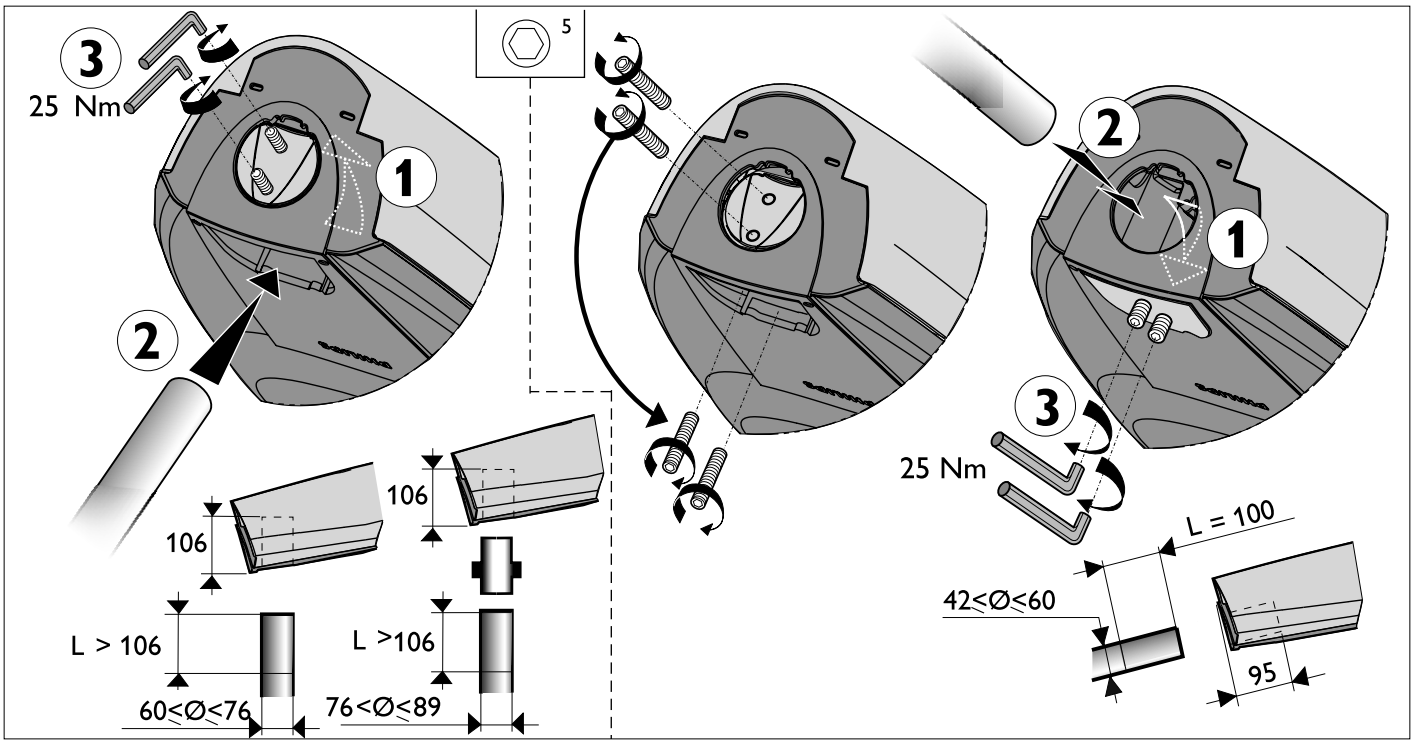


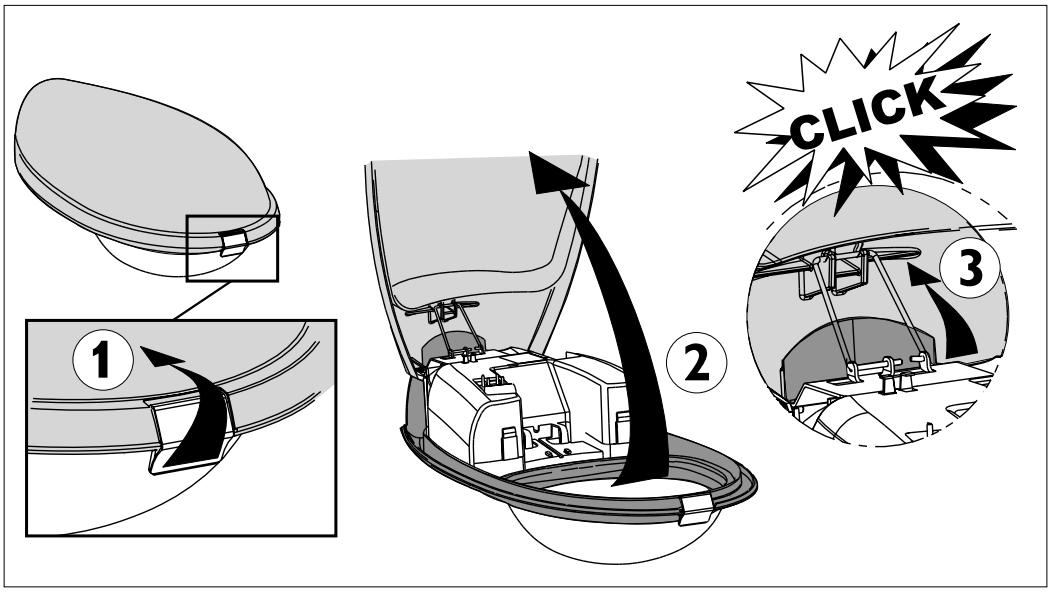
Use Philips lamps for optimum performance

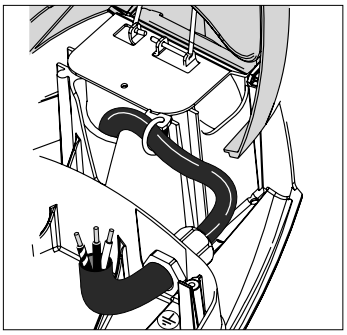
- Fonctionnement optimal avec lampes Philips
- Optimale Bestriebsleitstung mit Philips-Lampen
- Toimii parhaiten Philips-lamppujen kanssa
- Fungerar bäst med lampor från Philips
- Funzionamento ottimale garantito con lampade Philips
- Funciona melhor com lâmpadas Philips no interior
- Fungerer bedst med Philips-lamper
- Werkt het best met Philips-lampen
- Resultados óptimos con lámparas Philips
- Fungerer mest optimalt med Philips-lamper

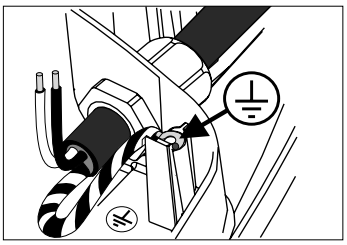
4411 370 31095
03/2008
Data subject to change
Printed in France
www.philips.com/lighting

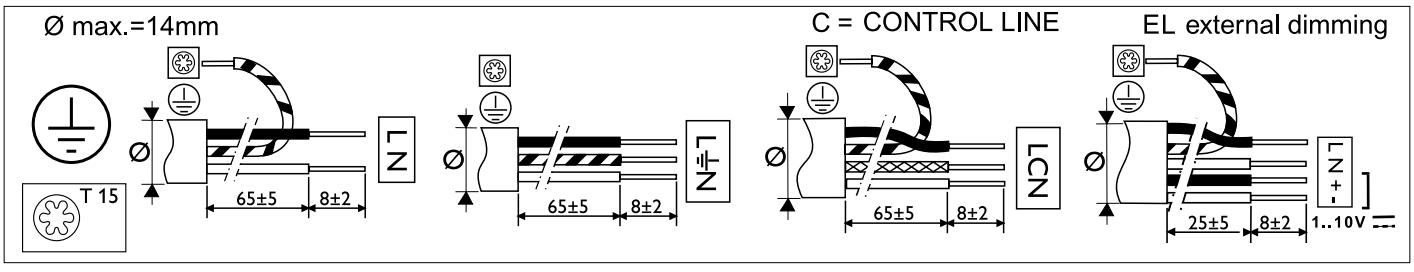
PHILIPS

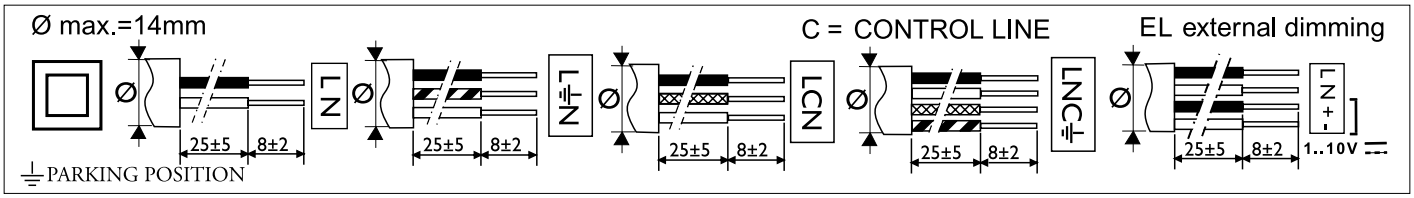

3
25 Nm
1
2
5
106
106
L > 106
60≤Ø≤76
L >106
76<Ø≤89
2
1
3
25 Nm
L = 100
42≤Ø≤60
95

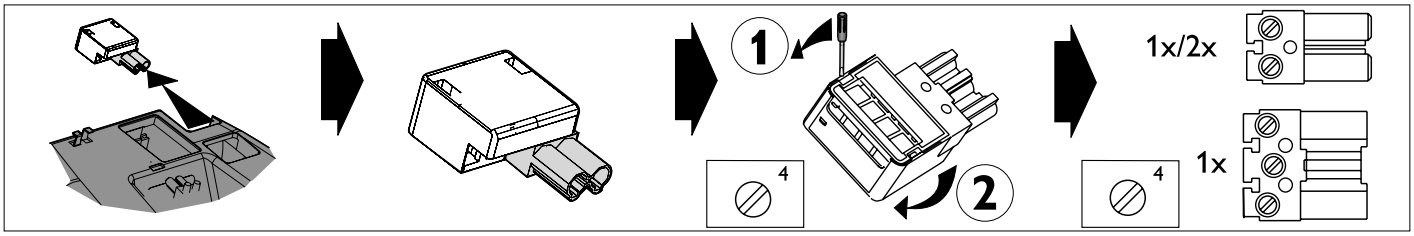

1
2
CLICK
3

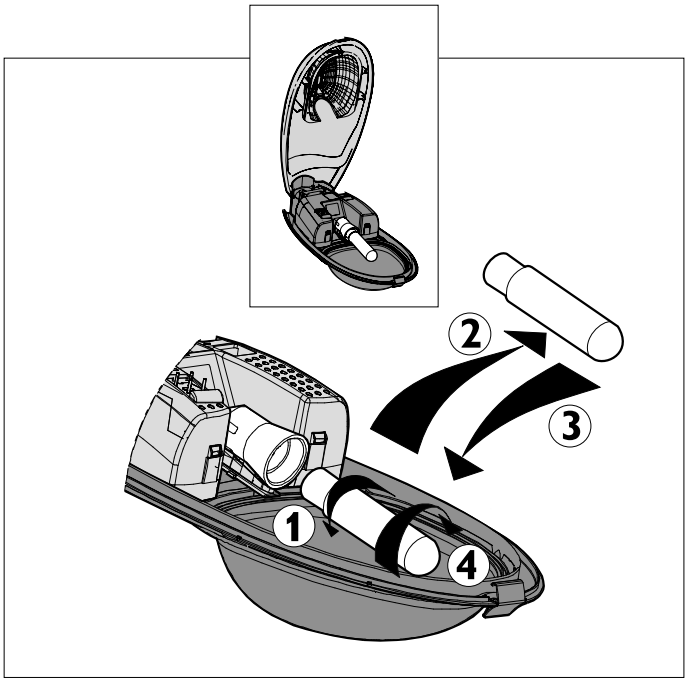


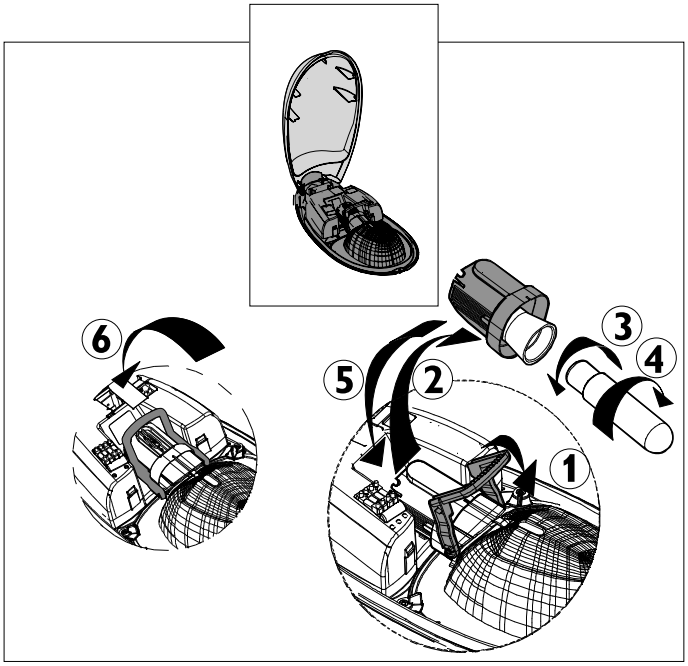


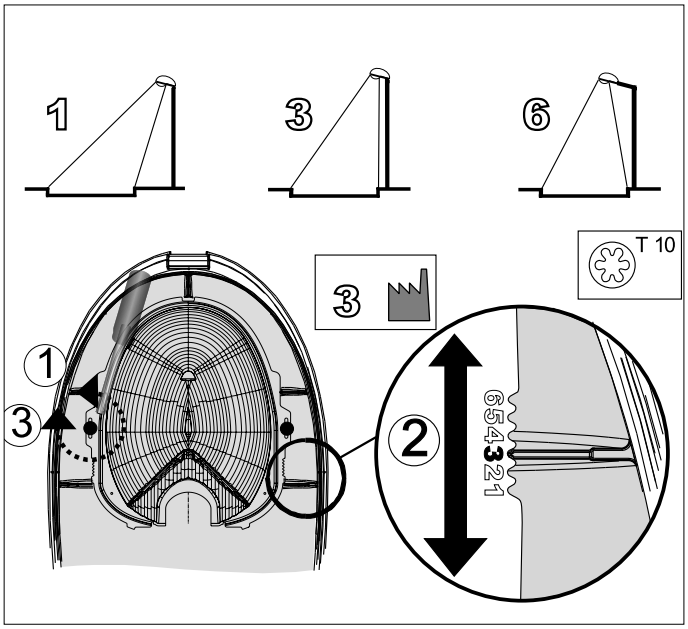

Ø max.=14mm
T 15
Ø
65±5
8±2
L N
L N
C = CONTROL LINE
L CN
EL external dimming
L N + -
25±5
8±2
1..10V

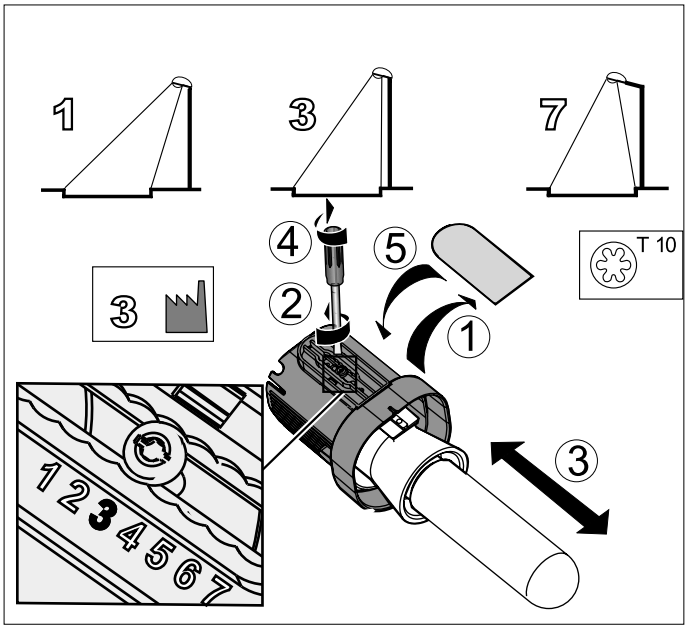

Ø max.=14mm
PARKING POSITION
Ø
25±5
8±2
L N
L N
L CN
C = CONTROL LINE
L CN
EL external dimming
L N + -
1..10V

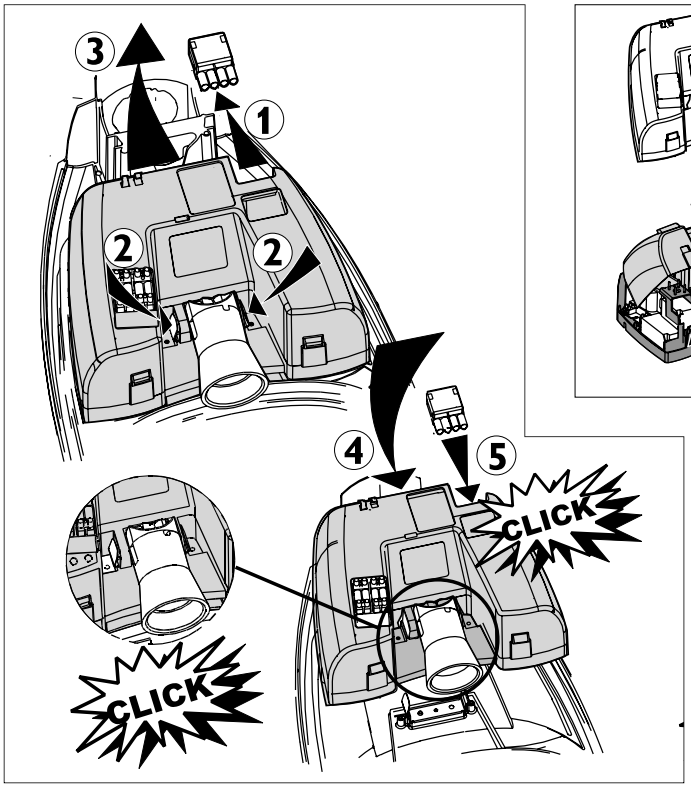

1
2
4
4
1x/2x
1x

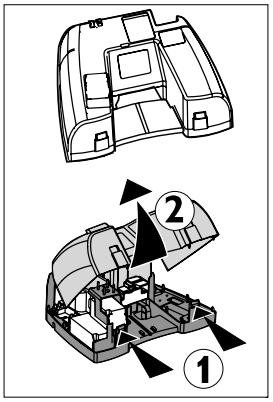

1
2
3
4

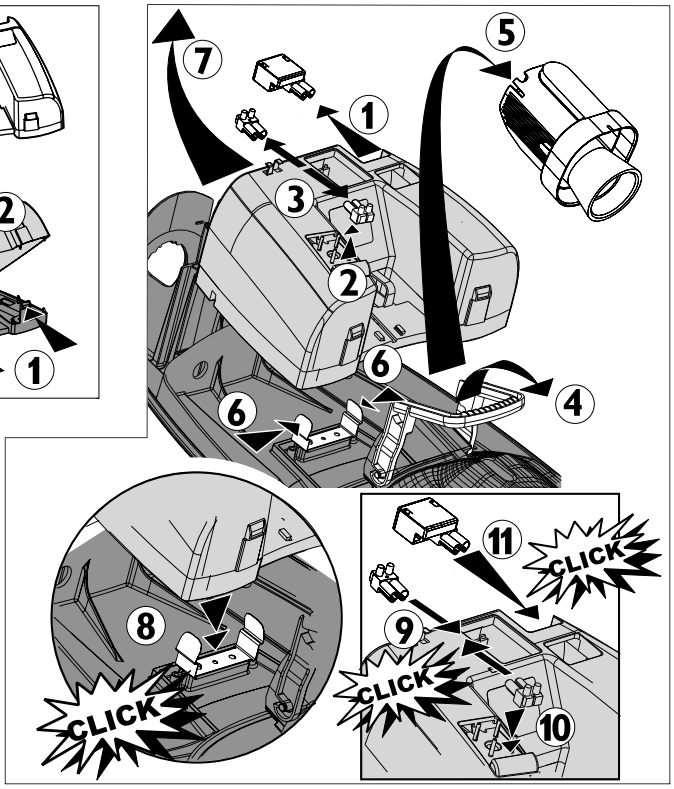

1
2
3
4
5
6


1
3
6
T 10
3
1
3
2
6 5 4 3 2 1


1
3
7
T 10
3
4
5
2
1
3
1 2 3 4 5 6 7


3
1
2
2
4
5
CLICK
CLICK


2
1


7
5
1
3
2
6
4
6
8
CLICK
11
CLICK
9
CLICK
10

CHRONOSENSE

