

F/H/K/S/XGS 203/403

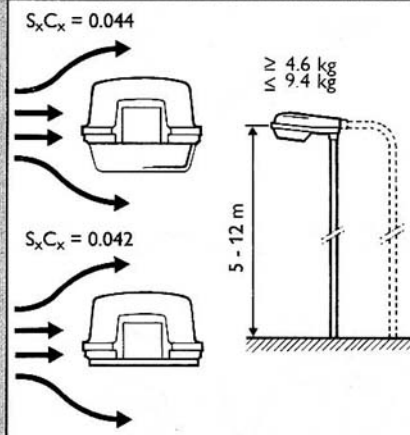
Installation instructions

Instructions de montage
Montageanleitung
Montage instructie
Istruzioni di montaggio
Instruțiuni de montare

Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
Monteringsvejledning

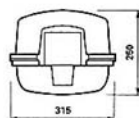
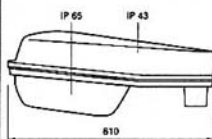
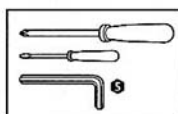
Kokoonpano- ja kiinnitysohjeet
Montaj yönergesi
Οδηγίες συναρμολόγησης
Instrukcja montażu

Szerelési utasítások
Návod k montáži
ИНСТРУКЦИЯ ПО МОНТАЖУ
Návod k montáži



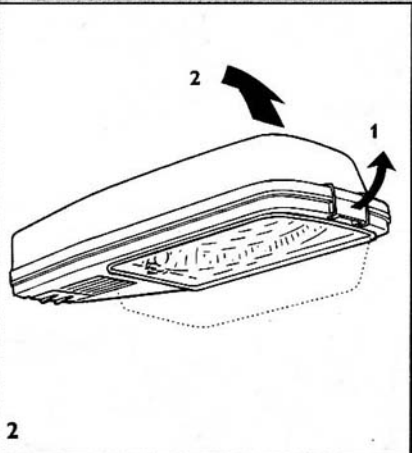
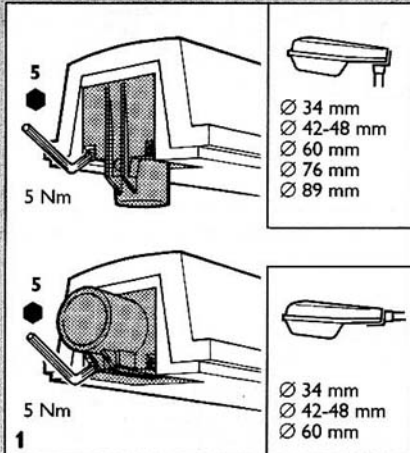
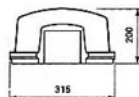
Dimensions in mm

Class I
Class II ☐
Complies with IEC 598



No Asterisk .. No Photocell Option
*1 NEMA Socket Fitted and Wired
*2 14 mm hole for two part cell

T - Optic for tubular lamps
G - with integral control gear
O - without integral control gear



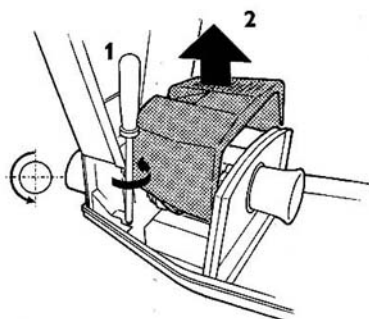
Let's make things better.

Philips
Lighting

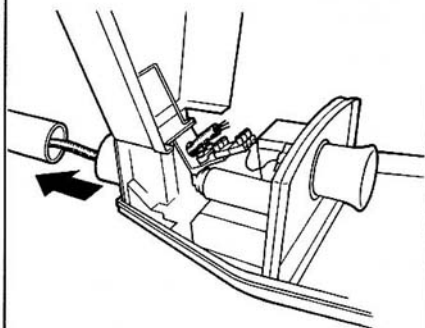


PHILIPS

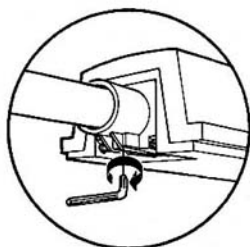
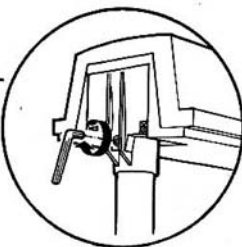
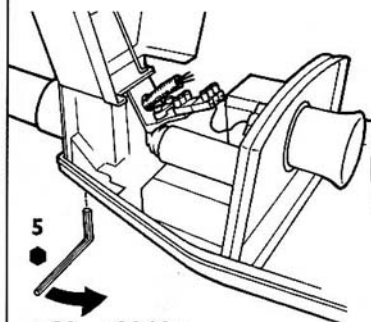
Class II



3

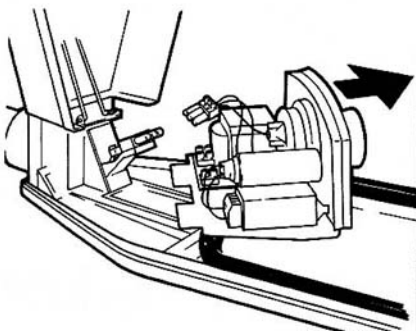


4



5
 $\geq 20 - \leq 30 \text{ Nm}$

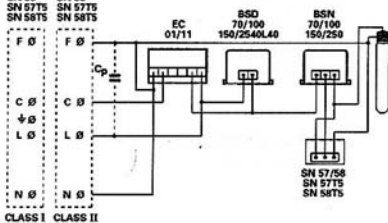
5



6

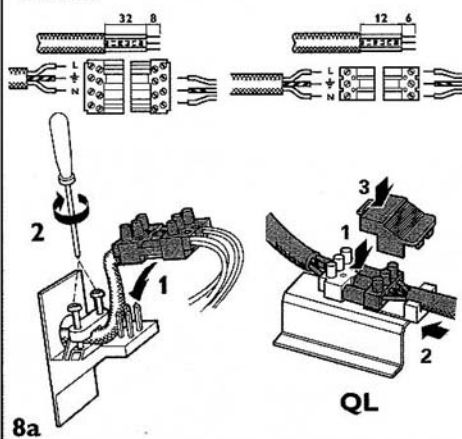
Dimming

SN 57 SN 57
 SN 58 SN 58
 SN 57TS SN 57TS
 SN 58TS SN 58TS

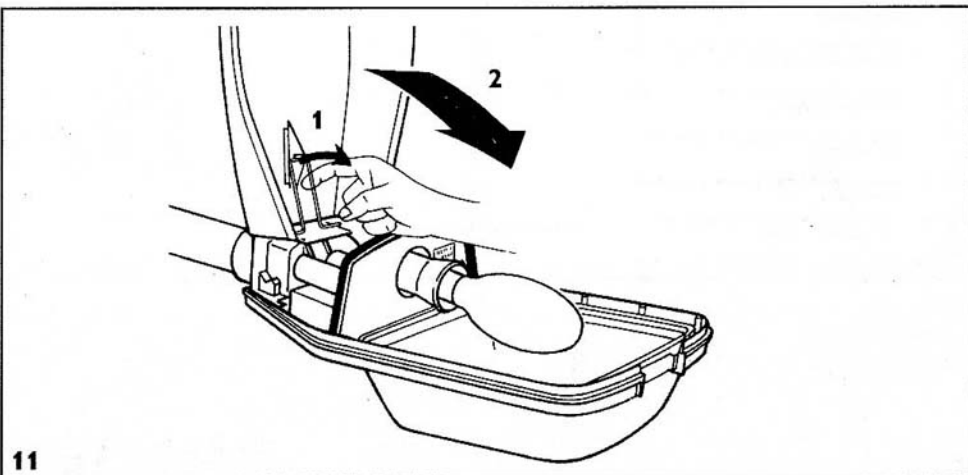
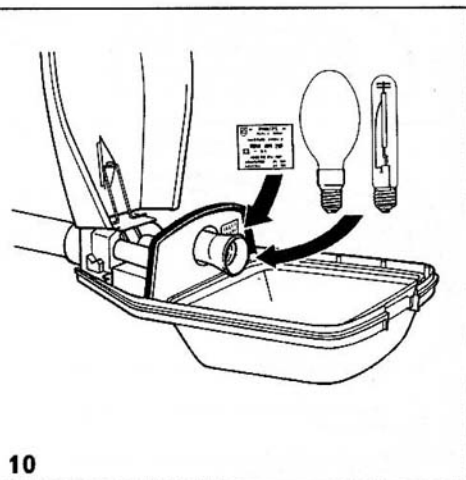
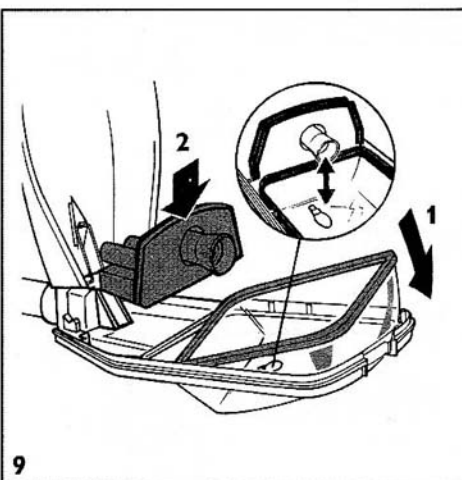
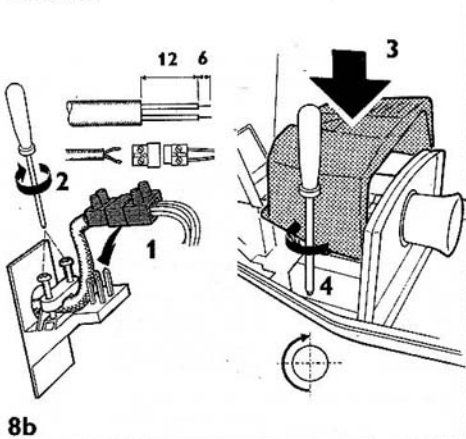


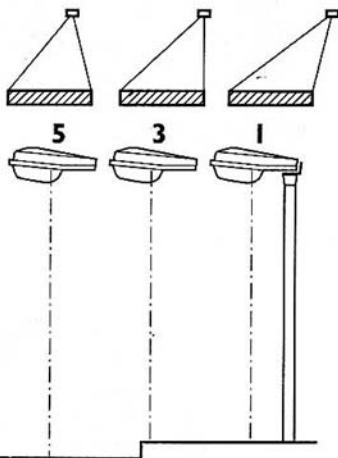
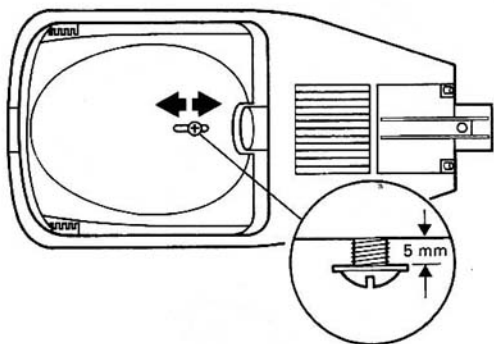
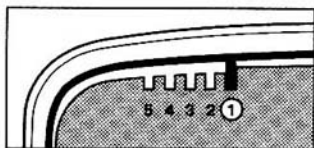
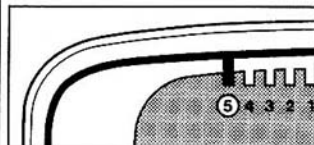
7

Class I



Class II





- GB Refer to the light technical information for the correct mirror position.
- F Voir les informations photométriques pour le réglage correct du miroir.
- D Die konkrete Reflektoreinstellung entnehmen Sie bitte der lichttechnischen Berechnung.
- NL Zie de lichttechnische informatie voor de korrekte spiegel positie.
- I Riferito ai dati illuminotecnici per un corretto posizionamento del riflettore.
- E Véase la información técnica para la correcta ubicación del reflector.
- NB Spjelplacering - se venligst den lystekniske dokumentation.
- PL Ustawianie odbłyśnika zgodnie ze specyfikacją projektową.
- RO Pentru reglajul corect al reflectorului vezi informațiile fotometrice.