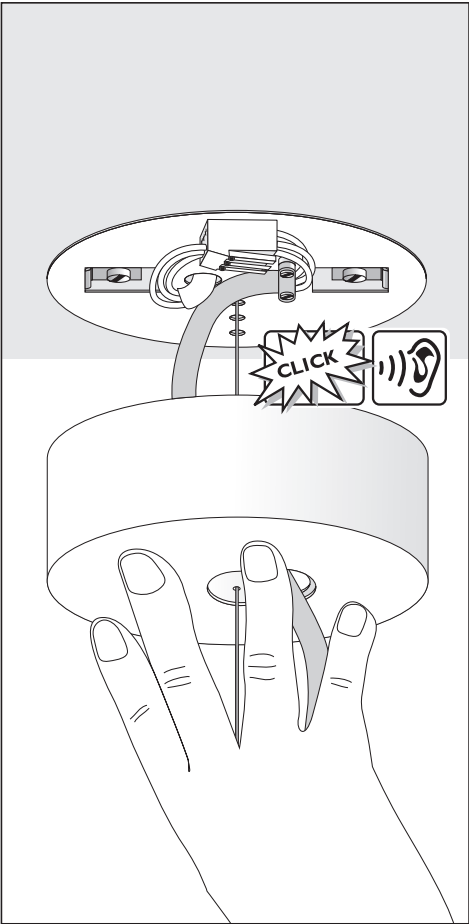
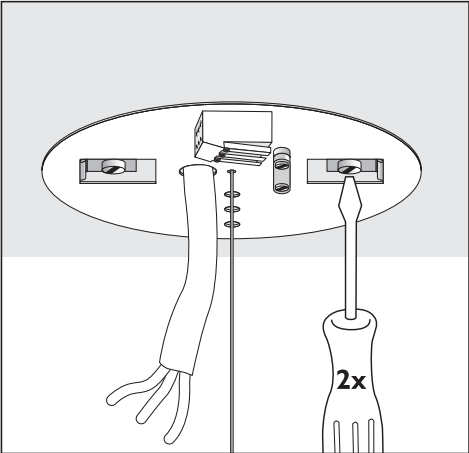
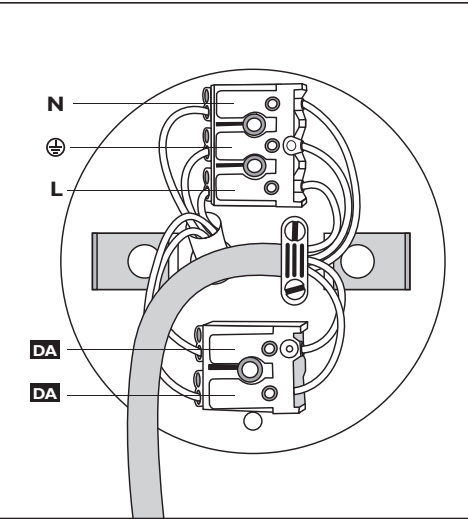
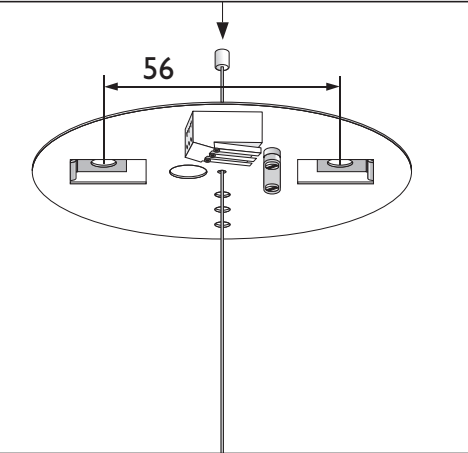
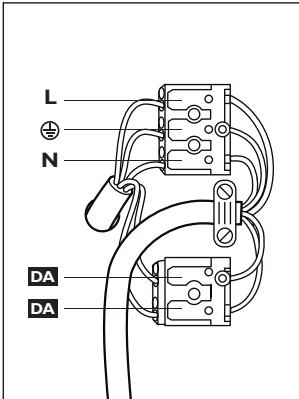
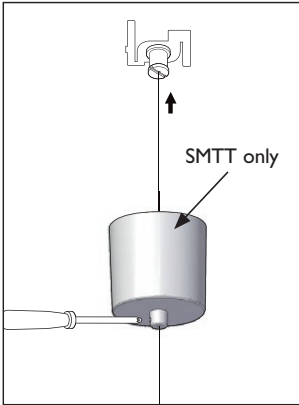


SMT2

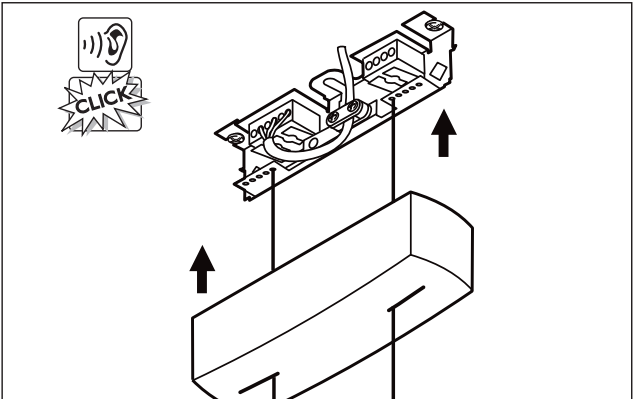
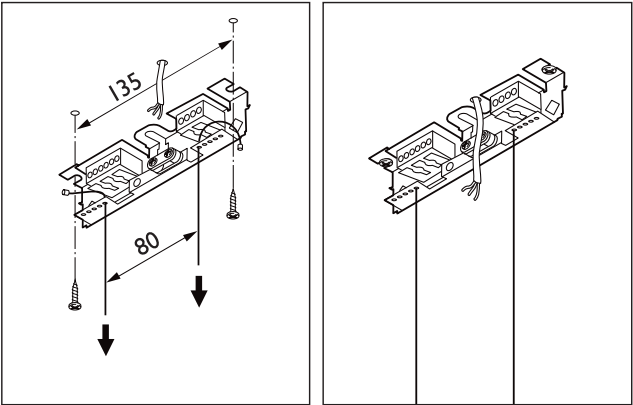


Philips Lighting
www.philips.com

SMT I / SMTT



SMS



Maintenance instructions

Given the choices made in this unique lighting concept, there are a few instructions regarding the maintenance of this luminaire to assure the lighting qualities:

- ☐ During installation or maintaining the luminaire please use gloves to avoid spots on the cover.
- ☐ Dirty spots can be removed:
 - Only dust: with micro fiber cloth
 - Fingerprints, etc.: with a cleaner for synthetic material with antistatic effect.
- ☐ Remove the protection foil on the cover only short before usage of the lighting installation.
- ☐ Do not touch electronic components! ESD sensitive.
- ☐ Do not stare into LED beam.



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PHILIPS

SmartForm LED BCS460 / BPS460

Installation instructions

Instructions de montage
Montageanleitung
Montage instructie
Istruzioni di montaggio

Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet
Montaj yönergeleri
Οδηγίες συναρμολόγησης
Instrukcja montażu

Szerelési utasítások
Návod k montáži
ИНСТРУКЦИЯ ПО МОНТАЖУ
Návod k montáži

IP 40

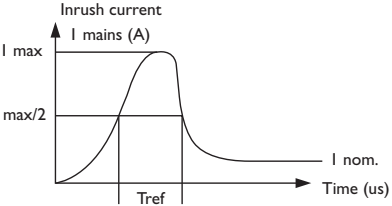


All dimensions are in mm

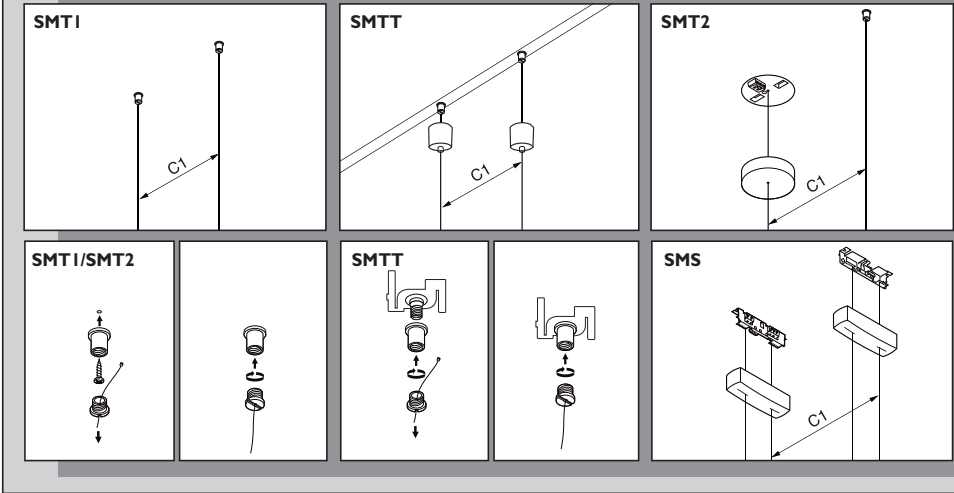
Power (W)	L	W16	W22	W33	A	B	C1	C2
LED 24 / 48	1240	157	217	332	49	56	1186	990

This ledinaire must be earthed.
Ce ledinaire doit être mis à la terre.
Diese Ledinaire muß geerdet werden.
Deze ledinaire moet worden geaard.
Questa ledinaira deve essere collegata a terra.
La Ledinairia debe estar conectada a tierra.

Xitanium 75W/0.2-0.4A 200V TD 230V	
Inrush Current Peak	48 (max) A
Mains current pulse time half peak	1mS
Earth leakage current	0.7 (max) mA
Max drivers on MCB(16A type-B)	20 max
Number of ballasts connected to one 30mA residual current detector	30 max



Class I



PHILIPS

PSD

Diagram showing the installation of the second screw into the side rail. A screwdriver is shown tightening the screw. The text **2X** indicates that two screws are required for this step.

