

Philips ClearWay BGP303

Mounting instruction

Instructions de montage

Montageanleitung

Montage instrukcija

Istruzioni di montaggio

Instrucciones de montaje

Instruções de montagem

Monteringsinstruktioner

Monteringsvejledning

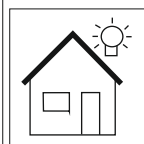
Kokoonpano- ja kiinnitysohjeet

Montaj yönergesi

Návod k montáži

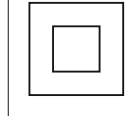
Instrukcja montażu

Szerelési utasítások



LEDs

~220V...240V
50/60Hz



IEC
EN60598

IP66

IK08

Inrush current

120A / 277µs



LUMEN FLUX

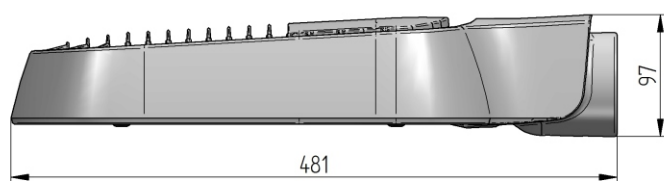
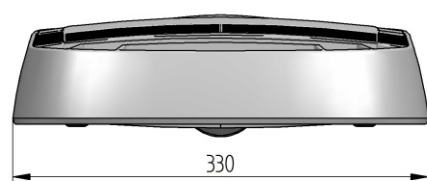
W

Maximum number
of luminaire
on MCB 16A

	kg	min	max	LUMEN FLUX	W	Maximum number of luminaire on MCB 16A
LED18	6,5	-30°C	35°C	1800	15,5	10
LED23	6,5	-30°C	35°C	2300	20,2	10
LED35	6,5	-30°C	35°C	3500	28,7	10
LED49	7	-30°C	35°C	4900	42,2	10
LED73	7	-30°C	35°C	7300	57,6	10
LED98	7	-30°C	35°C	9800	80,1	10
LED122	7	-30°C	25°C	12200	110,2	10

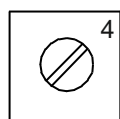
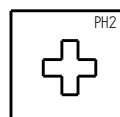
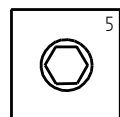
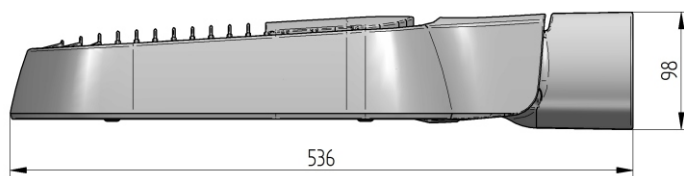


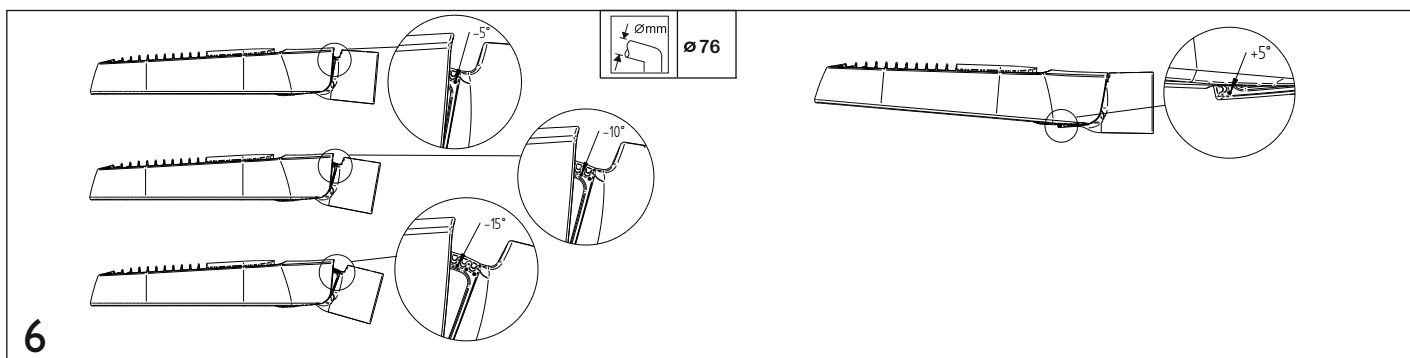
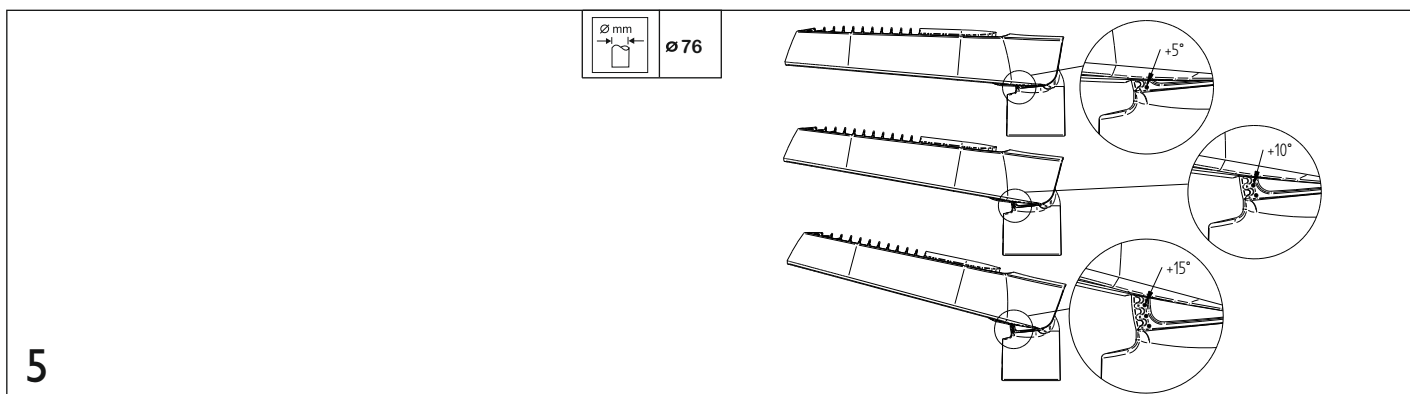
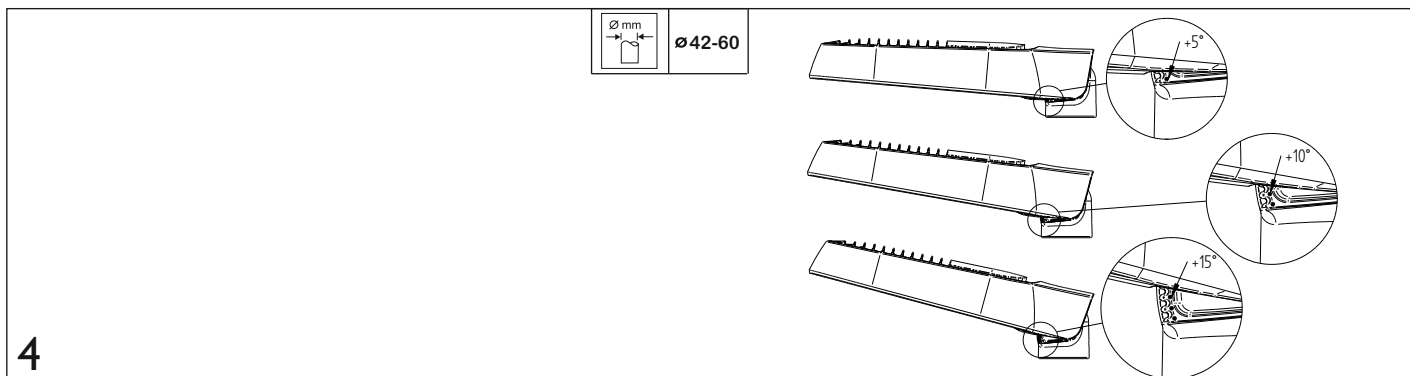
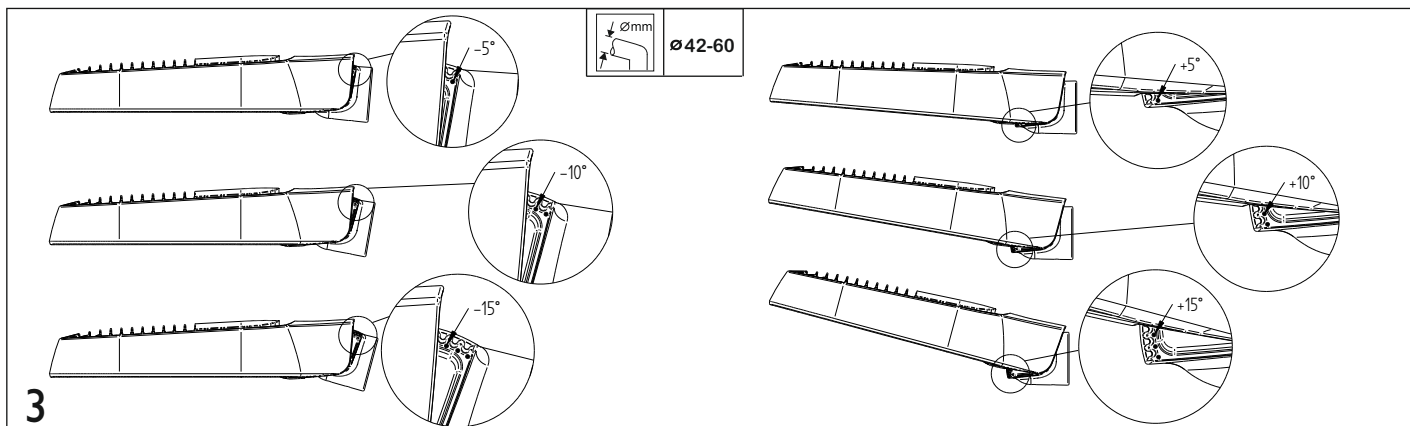
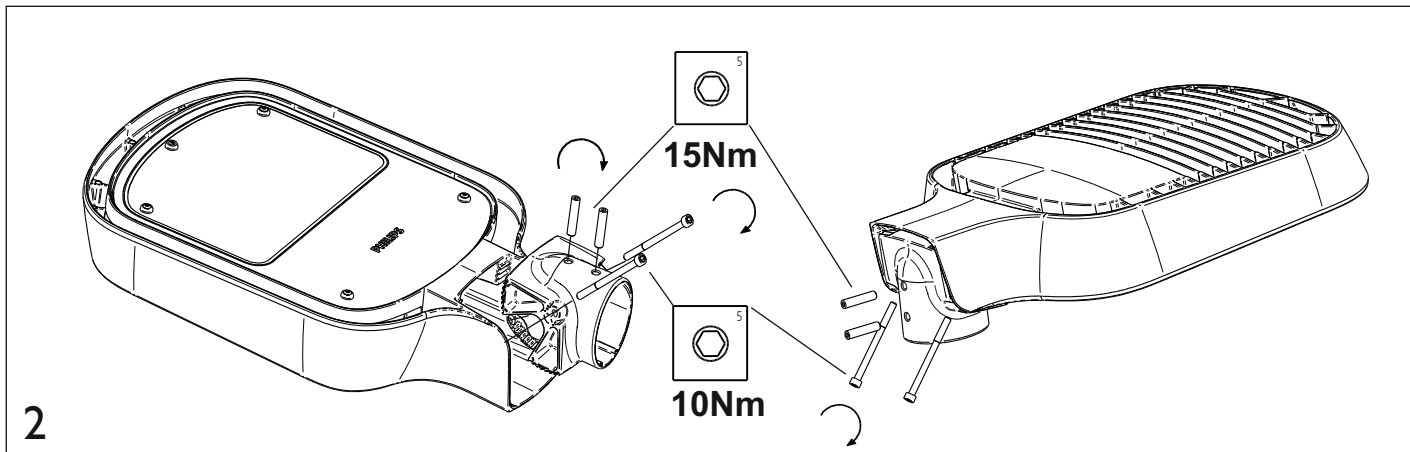
Disconnect before servicing
Mettre hors tension avant intervention
Öffnen nur spannungsfrei
Demonteren voor onderhoud
Togliere tensione prima di fare manutenzione
Desconectar antes de manipular
Bryt strömmen före lampbyte



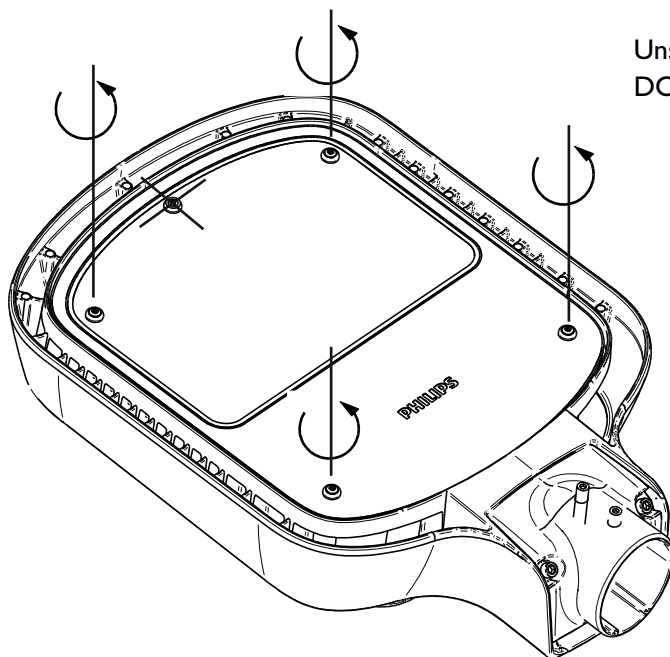
Scx 0,016 m²
max.

Scx 0,029 m²
max.

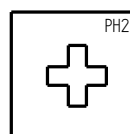




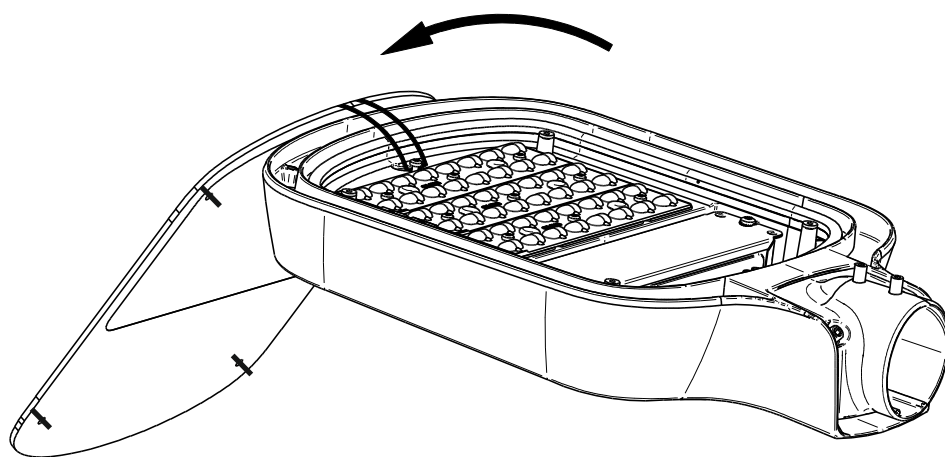
Version without IP connector [C450C2/3/4/5]:



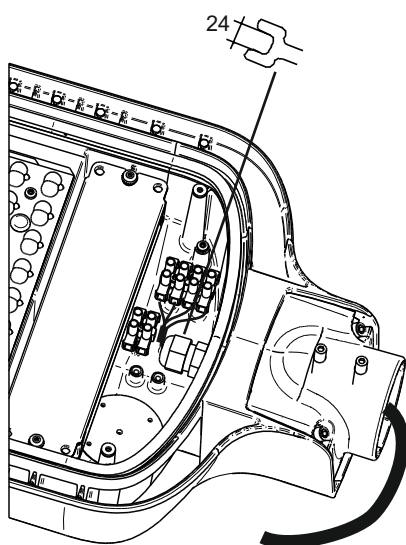
Unscrew only 4 glass fixation screw, but
DO NOT REMOVE THEM!!



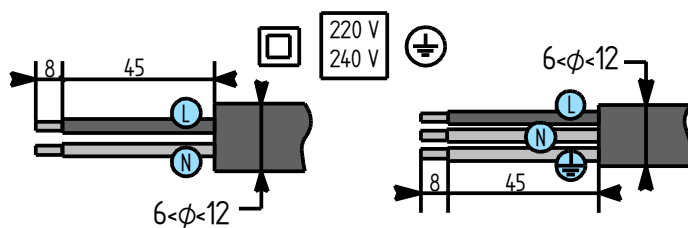
7



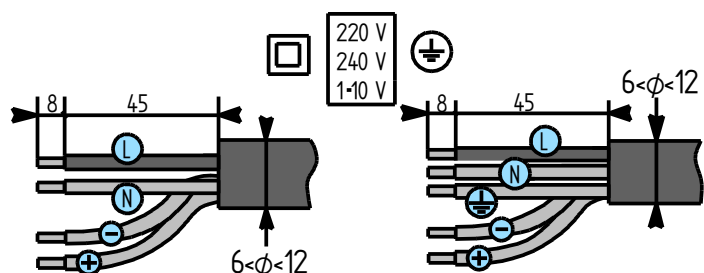
8



9

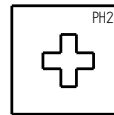
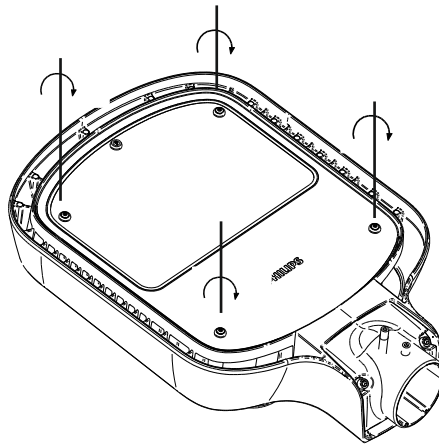


Conductor size 0,5mm² - 2,5mm²



DRIVER WIRE COLOURS:
(1-10V) - GREY [-], VIOLET [+]
(DALI) - VIOLET, VIOLET/WHITE

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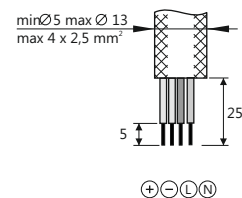
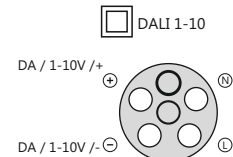
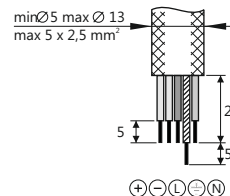
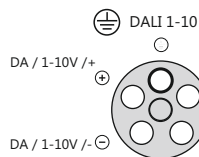
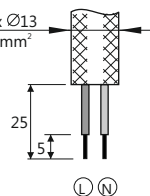
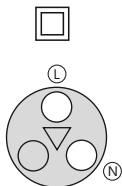
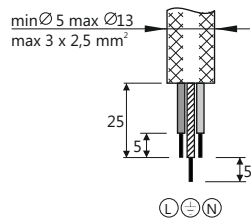
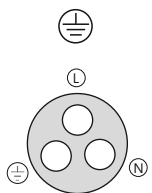


1,5Nm

Before screw in make sure that the gasket is properly installed !!

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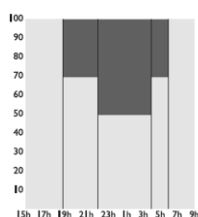
Version with IP connector [C450C2/3/4/5]:



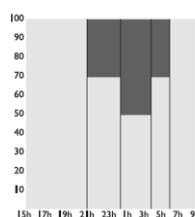
12

DYNADIMMER

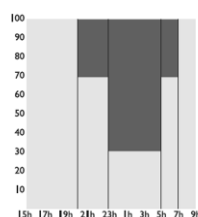
DD1/DDF1
40% saving



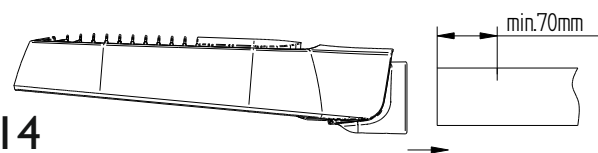
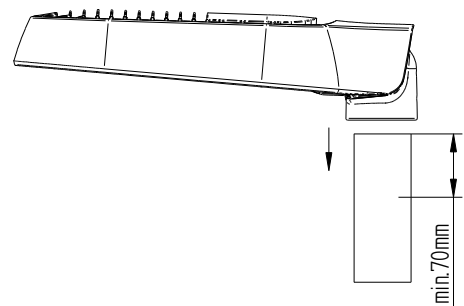
DD2/DDF2
32% saving



DD3/DDF3
50% saving



13



14