

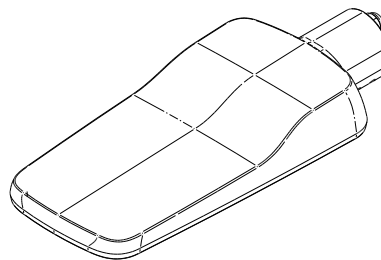
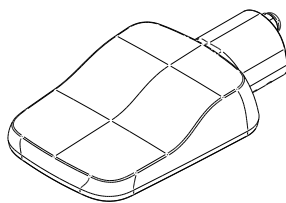
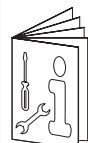
PHILIPS

CoreLine Malaga LED

BRP101/I02



BRP101/I02



220V
240V

50Hz
60Hz



IP65

IK08

Max.
35 °C
Min.
-30 °C

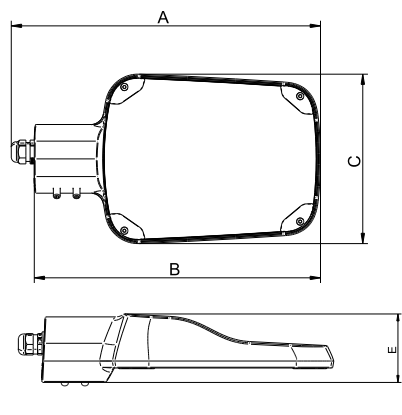


Disconnect before servicing
Mettre hors tension avant intervention
Öffnen nur spannungsfrei
Demonteren voor onderhoud
Togliere tensione prima di fare manutenzione
Desconectar antes de manipular
Bryt strömmen före lampbyte

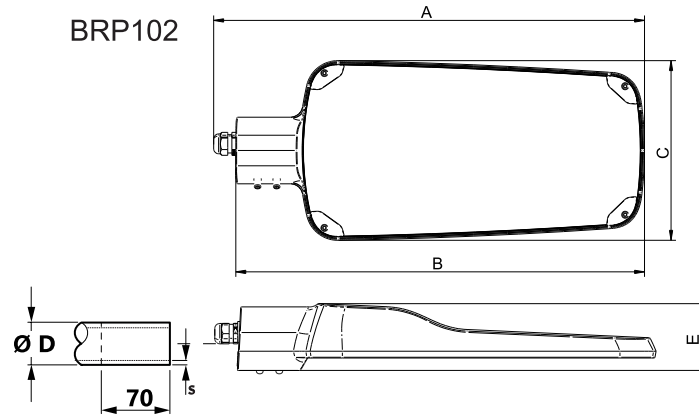
Luminaire		Driver	MCBB16A	Inrush current I _{peak} (A)	Inrush current T _{width} (μs)					Dimensions in [mm]						
										A	B	C	D	s	E	
CoreLine Malaga LED BRP101 LED37/740/730	30	50W	11	7,1	61,2	26	29,6	0,0165	0,0182	360	333	197	42-60	max 5	78	2,2
CoreLine Malaga LED BRP102 LED55/740/730	60	100W	11	46	440	36	39	0,0225	0,0248	520	493	217	42-60	max 5	79	3,3
CoreLine Malaga LED BRP102 LED75/740/730	60	100W	11	46	440	52	56,4	0,0225	0,0248	520	493	217	42-60	max 5	79	3,3
CoreLine Malaga LED BRP102 LED110/740/730	90	100W	11	46	440	78,1	83	0,0225	0,0248	520	493	217	42-60	max 5	79	3,3

LIGHT SOURCE OF ENERGY EFFICIENCY CLASS FOR COLOUR : 740 - D / 730 - E

BRP101



BRP102



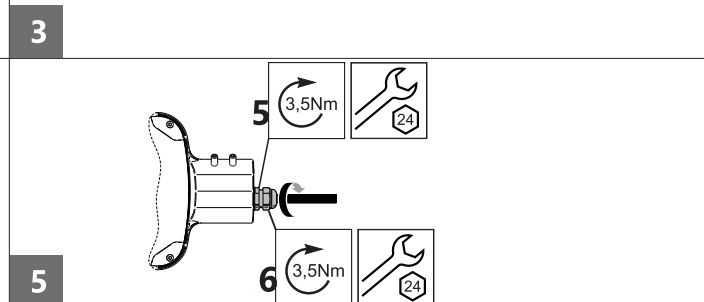
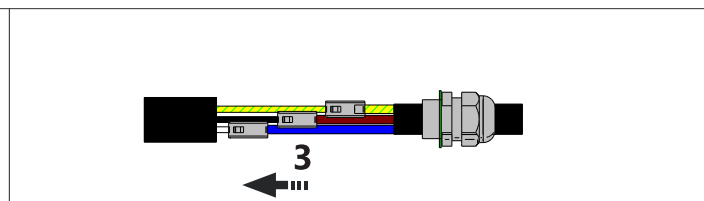
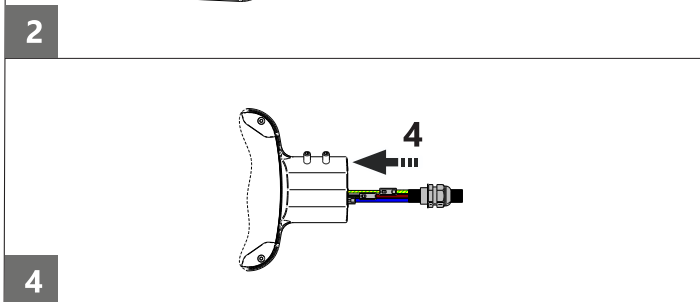
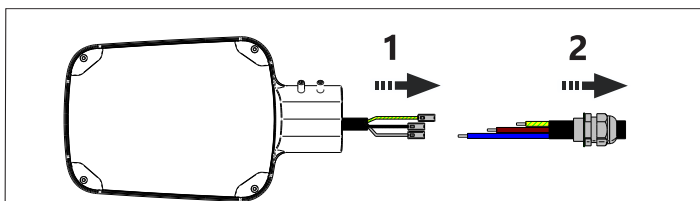
1

2

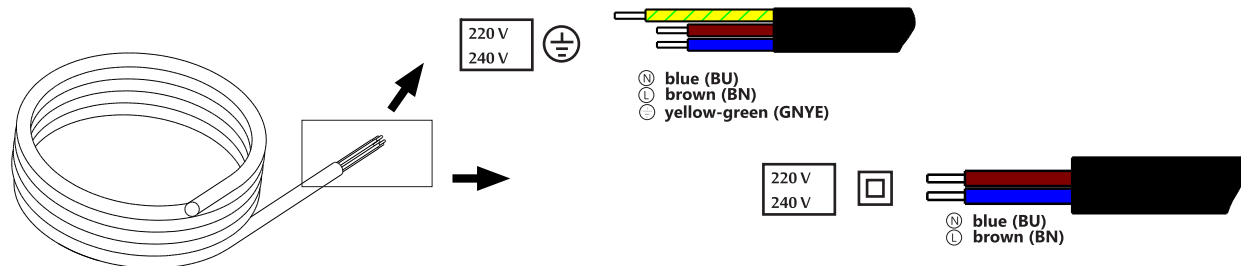
3

4

5

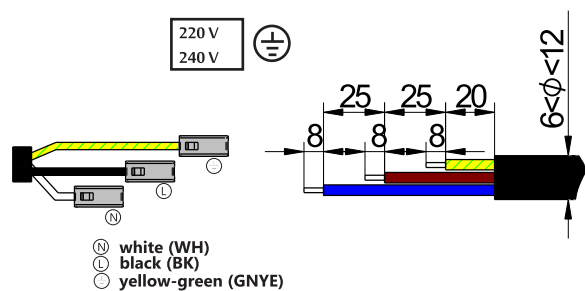


Version with cable

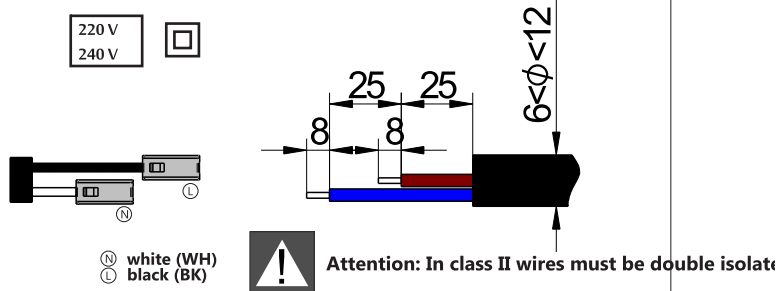


6

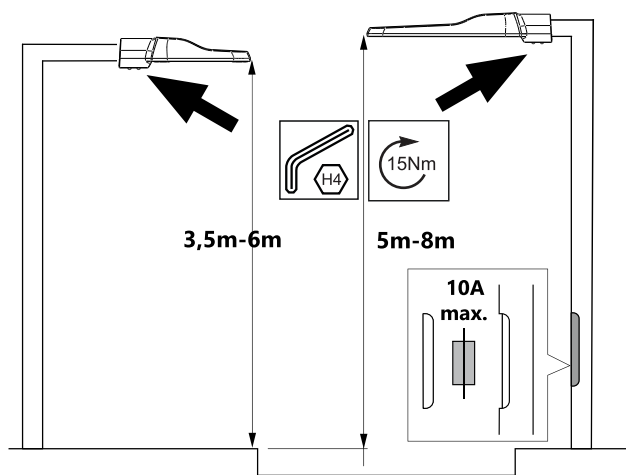
Version without cable: standard connector



7a



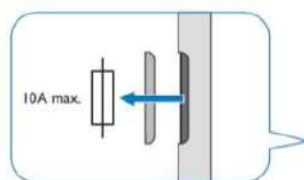
7b



8

SRG10 10kV protection

! Attention (for version without cable): in class II wires must be double isolated



9

