

Philips UniStreet BGP202/203/204, BGS202/203/204

Mounting instruction

Instructions de montage

Montageanleitung

Montage instructie

Istruzioni di montaggio

Instrucciones de montaje

Instruções de montagem

Monteringsinstruktioner

Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet

Montaj yönergesi

Návod k montáži

Instrukcja montażu

Szerelési utasítások

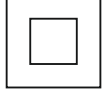


LEDs

~220V...240V

50/60Hz





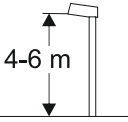




IEC

EN60598

4-6 m



IP66

IK08



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

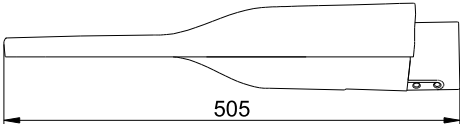
max
35°C
-30°C
min



	kg	W +/-11%	740 Inrush current	MCB B 16A	W +/-11%	830 Inrush current	MCB B 16A		kg	W +/-11%	740 Inrush current	MCB B 16A	W +/-11%	830 Inrush current	MCB B 16A
LED41	4,3	23	27A/290µs	18	-	-	-	LED10-4S	5,3	8	27A/290µs	18	10	27A/290µs	18
LED59	4,5	45	45A/285µs	10	-	-	-	LED16-4S	5,3	12	27A/290µs	18	15	27A/290µs	18
LED82	4,7	68	46A/440µs	10	-	-	-	LED20-4S	5,3	15	27A/290µs	18	19	27A/290µs	18
LED12-C	5	11	15A/360µs	23	-	-	-	LED25-4S	5,3	18	27A/290µs	18	22	27A/290µs	18
LED20-C	5	17	15A/360µs	23	-	-	-	LED30-4S	5,3	21	27A/290µs	18	26	27A/290µs	18
LED24-C	5	20	27A/290µs	18	-	-	-	LED35-4S	5,8	24	80A/150µs	11	29	80A/150µs	11
LED30-C	5	25,5	27A/290µs	18	-	-	-	LED40-4S	5,8	27	80A/150µs	11	33	80A/150µs	11
LED32-C	5	27	27A/290µs	18	-	-	-	LED45-4S	5,8	30	80A/150µs	11	38	80A/150µs	11
LED36-C	5	31,5	27A/290µs	18	-	-	-	LED50-4S	5,8	34	80A/150µs	11	42	80A/150µs	11
LED40-C	5,3	33	27A/290µs	18	-	-	-	LED54-4S	5,8	40	27A/290µs	18	46	80A/150µs	11
LED50-C	5,6	40,5	80A/150µs	11	-	-	-	LED59-4S	5,8	41	80A/150µs	11	51	80A/150µs	11
LED52-C	5,6	42,5	80A/150µs	11	-	-	-	LED64-4S	5,8	44	80A/150µs	11	57	80A/150µs	11
LED60-C	5,6	51	80A/150µs	11	-	-	-	LED69-4S	5,8	48	80A/150µs	11	62	80A/150µs	11
LED68-C	5,6	57	80A/150µs	11	-	-	-	LED74-4S	5,8	52	80A/150µs	11	62	80A/150µs	11
LED70-C	5,6/8	61	80A/150µs	11	-	-	-	LED79-4S	5,8	56	80A/150µs	11	67	80A/150µs	11
LED72-C	5,6	63	80A/150µs	11	-	-	-	LED90-4S	5,8	61	80A/150µs	11	79	80A/150µs	11
LED80-C	5,6/8	70	80A/150µs	11	-	-	-	LED60-4S	7,5	40	46A/250µs	11	49	46A/250µs	11
LED90-C	5,6/8	74	80A/150µs	11	-	-	-	LED70-4S	7,5	47	46A/250µs	11	59	46A/250µs	11
LED100-C	5,6/8	83	80A/150µs	11	-	-	-	LED80-4S	7,5	54	46A/250µs	11	68	46A/250µs	11
LED117-C	5,6/8	96	80A/150µs	11	-	-	-	LED90-4S	7,5	61	46A/250µs	11	79	46A/250µs	11
LED120-C	8,1	106	108A/140µs	9	-	-	-	LED100-4S	8,1	62	53A/300µs	8	78	53A/300µs	8
LED125-C	8,4	99	108A/140µs	9	-	-	-	LED120-4S	8,1	76	53A/300µs	8	98	53A/300µs	8
LED140-C	8,7	116	108A/140µs	9	-	-	-	LED139-4S	8,1	90	53A/300µs	8	122	53A/300µs	8
LED160-C	8,7	126	108A/140µs	9	-	-	-	LED149-4S	8,1	99	53A/300µs	8	-	-	-
LED170-C	9	138	108A/140µs	9	-	-	-								

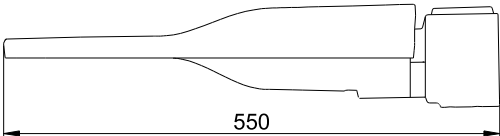




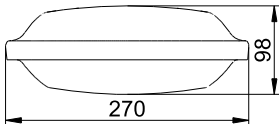


505

$S = 0,03 \text{ m}^2$

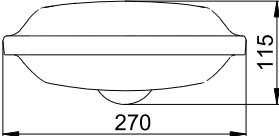


550



270

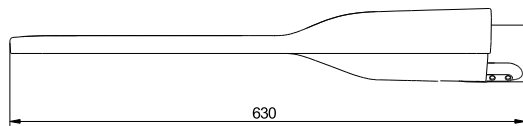
$S = 0,018 \text{ m}^2$



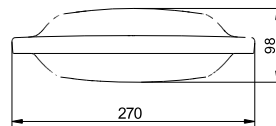
270

BGP/BGS202
32/48A, 48/60A

BGP/BGS202
76A

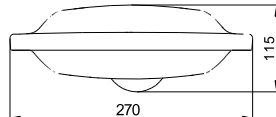
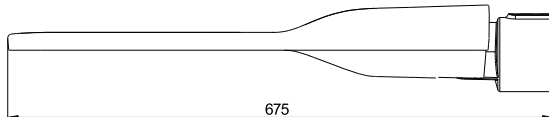


$S = 0,033 \text{ m}^2$

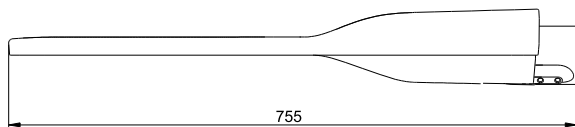


$S = 0,021 \text{ m}^2$

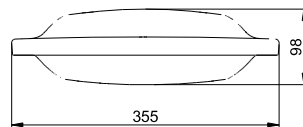
BGP/BGS203
32/48A, 48/60A



BGP/BGS203
76A

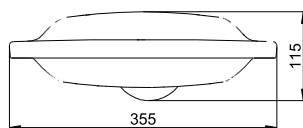
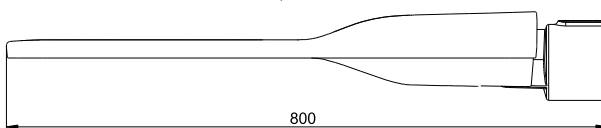


$S = 0,037 \text{ m}^2$



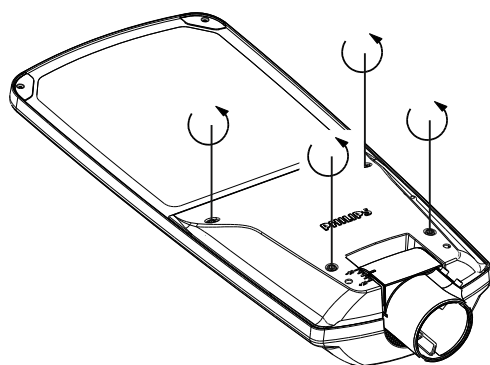
$S = 0,025 \text{ m}^2$

BGP/BGS204
32/48A, 48/60A

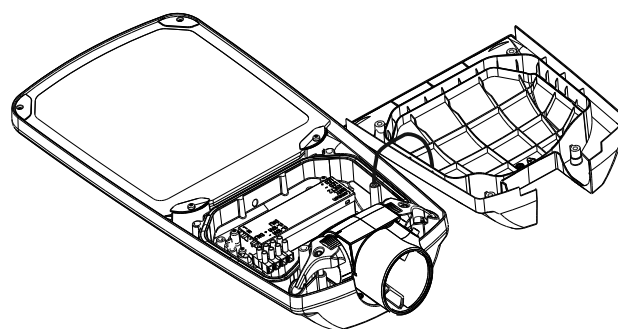


BGP/BGS204
76A

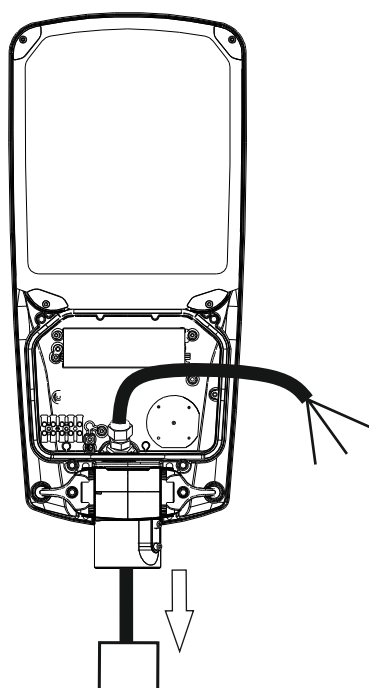
For version without cable



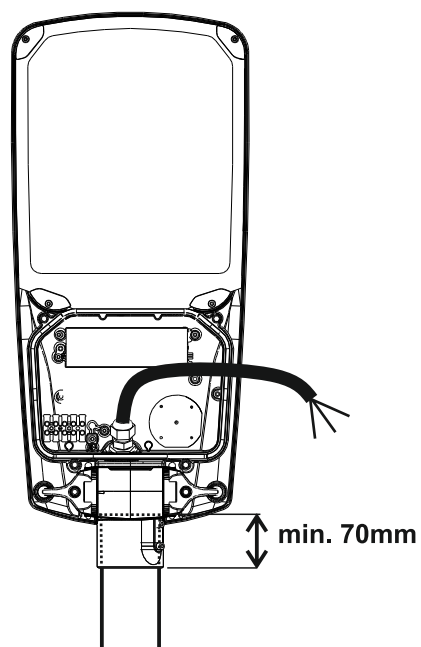
2



3

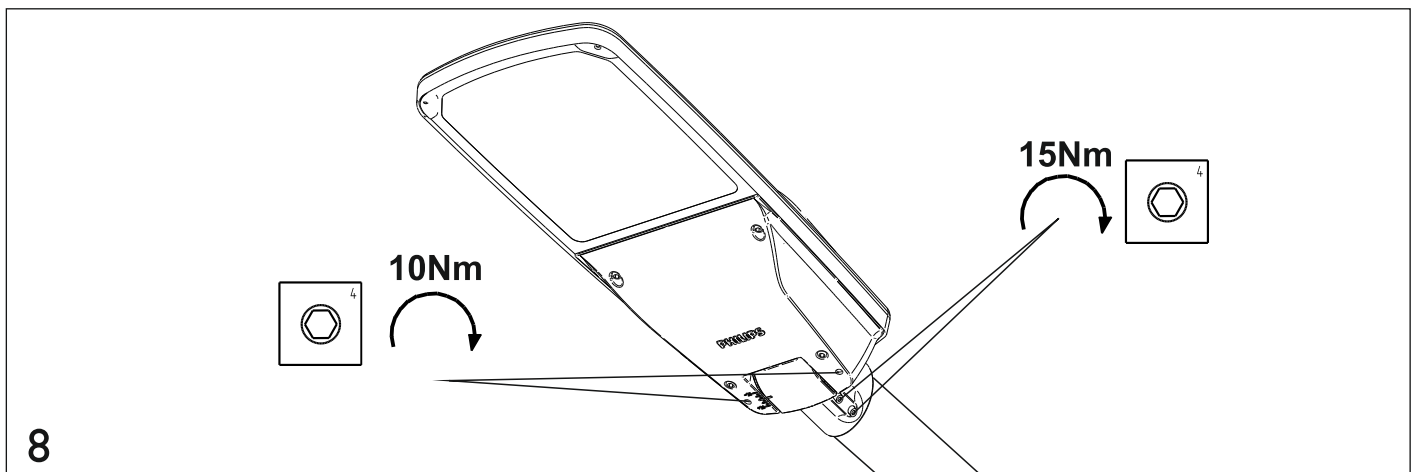
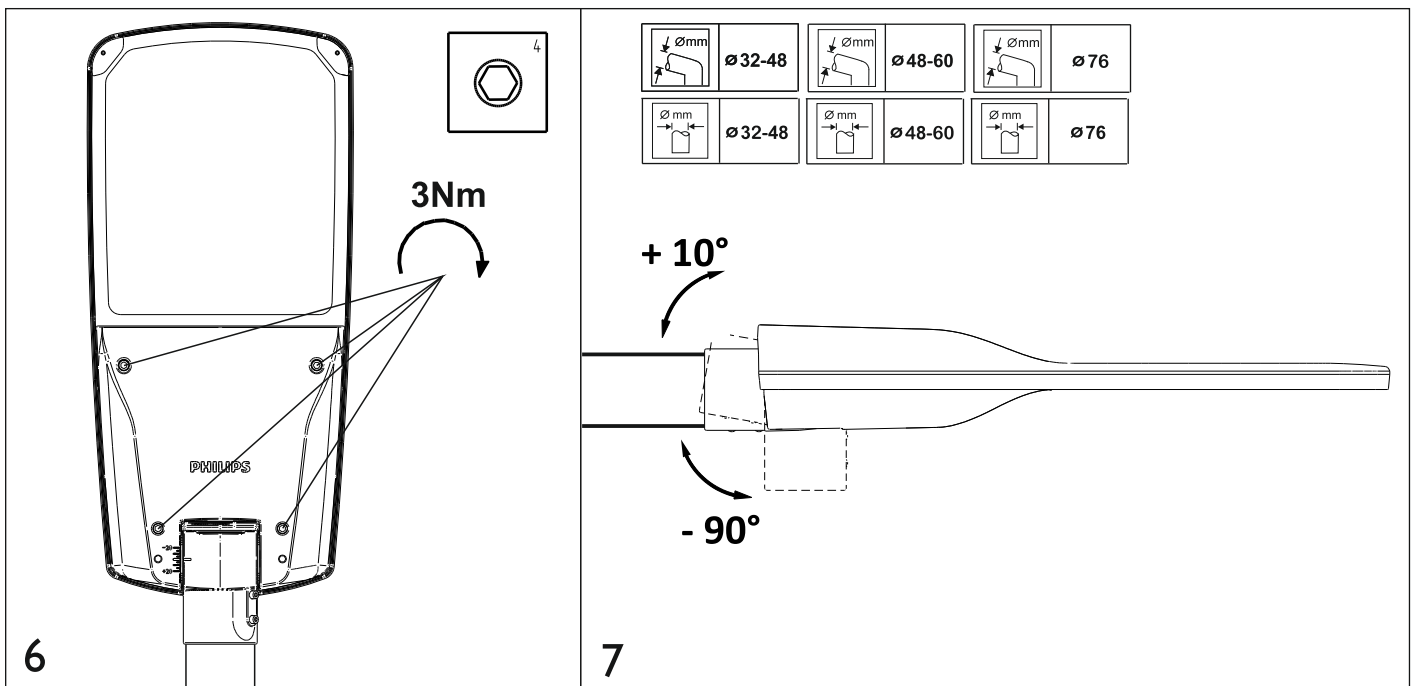
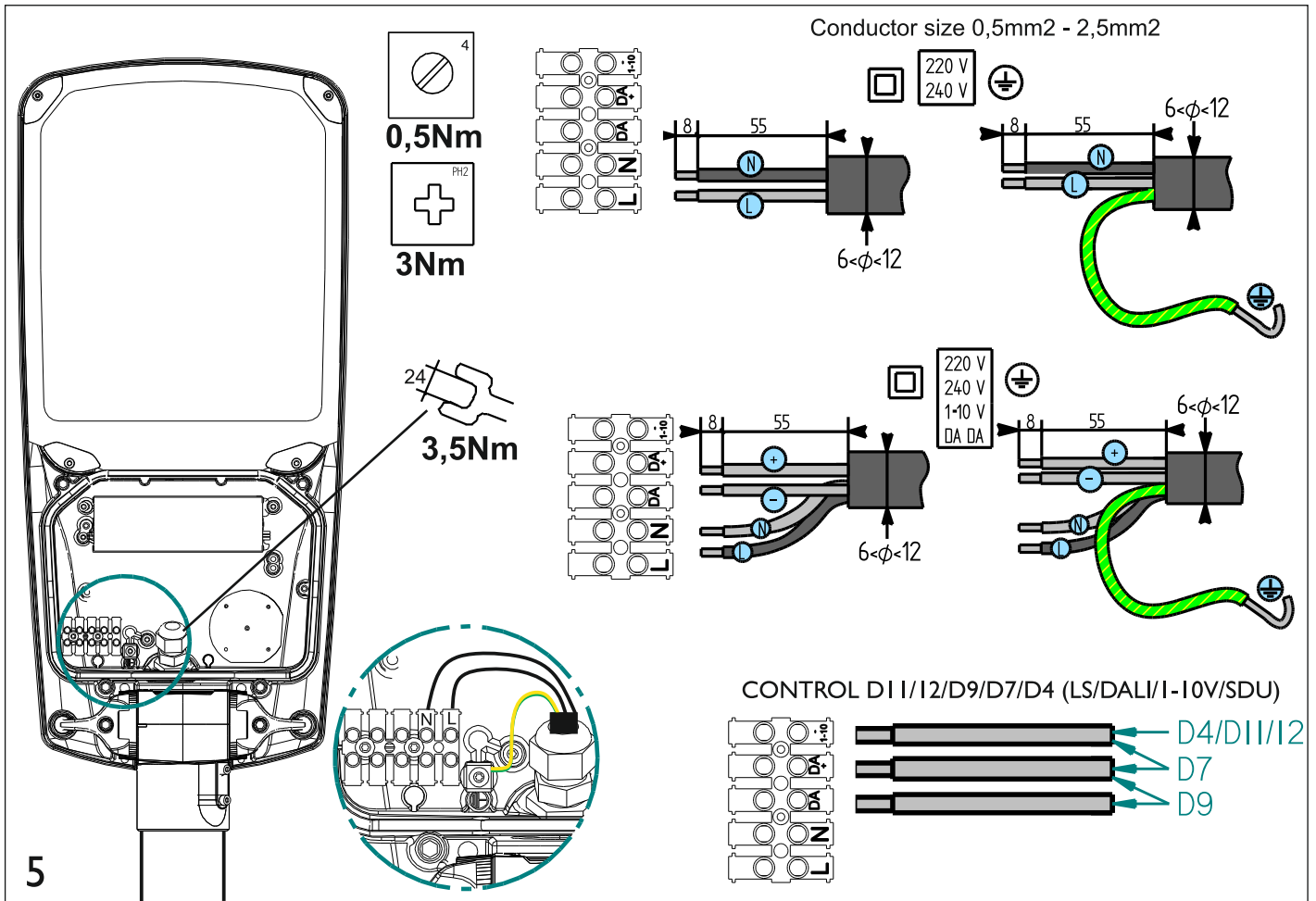


4



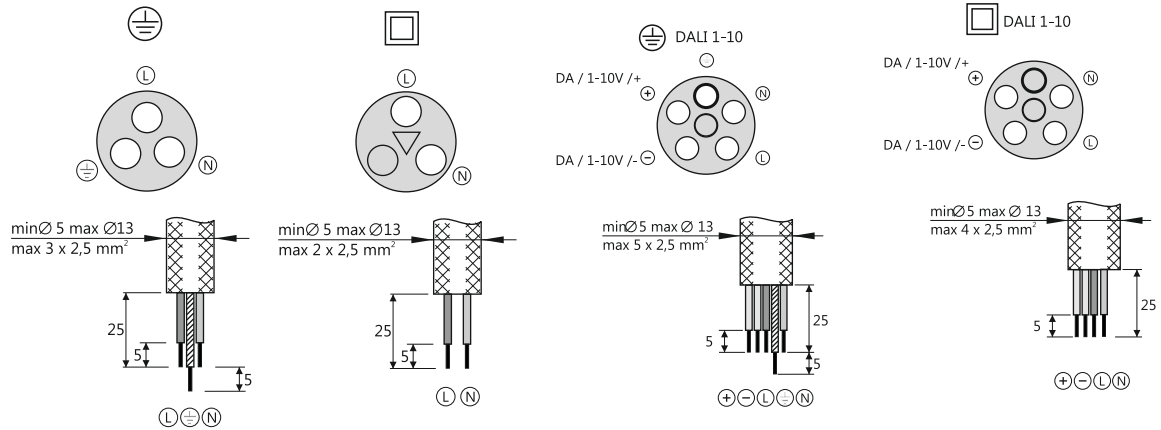
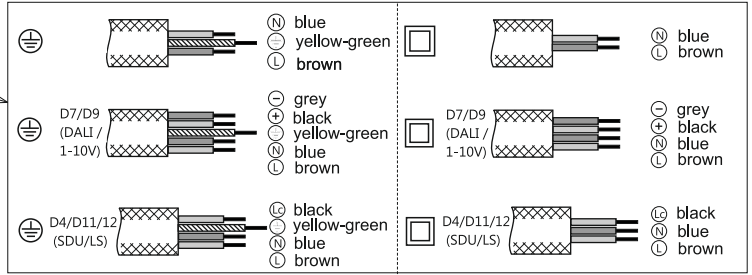
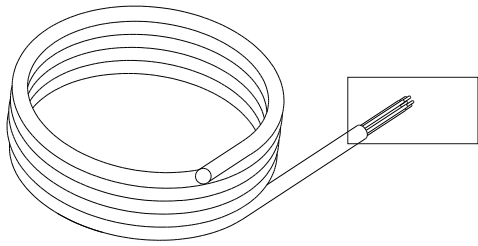
min. 70mm

Conductor size 0,5mm² - 2,5mm²



For version with cable

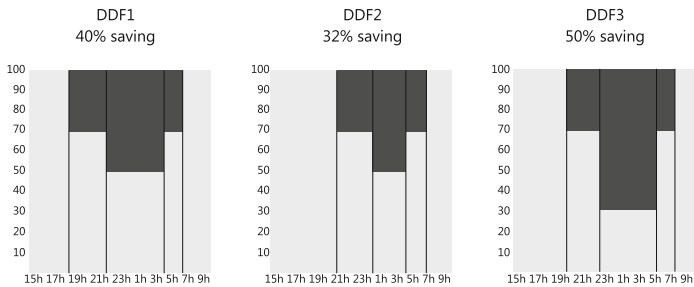
9



10

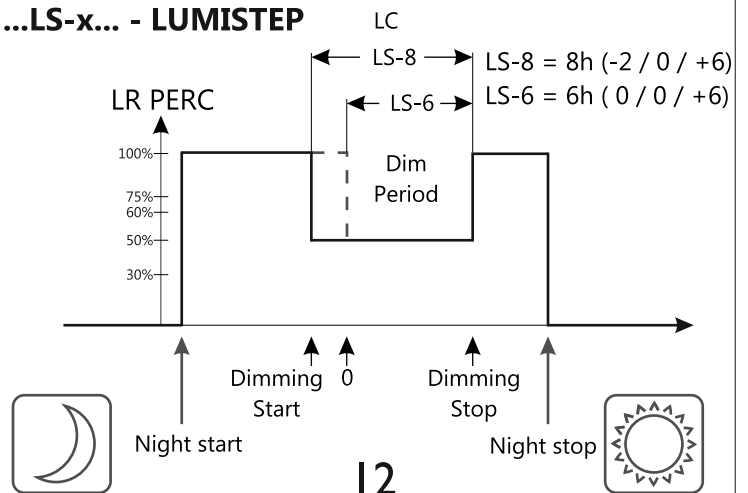


...DDFx... - DYNADIMMER



11

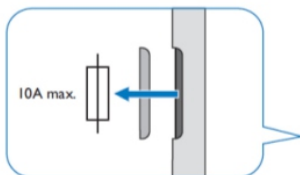
...LS-x... - LUMISTEP



12

SRG10

10kV protection



13

