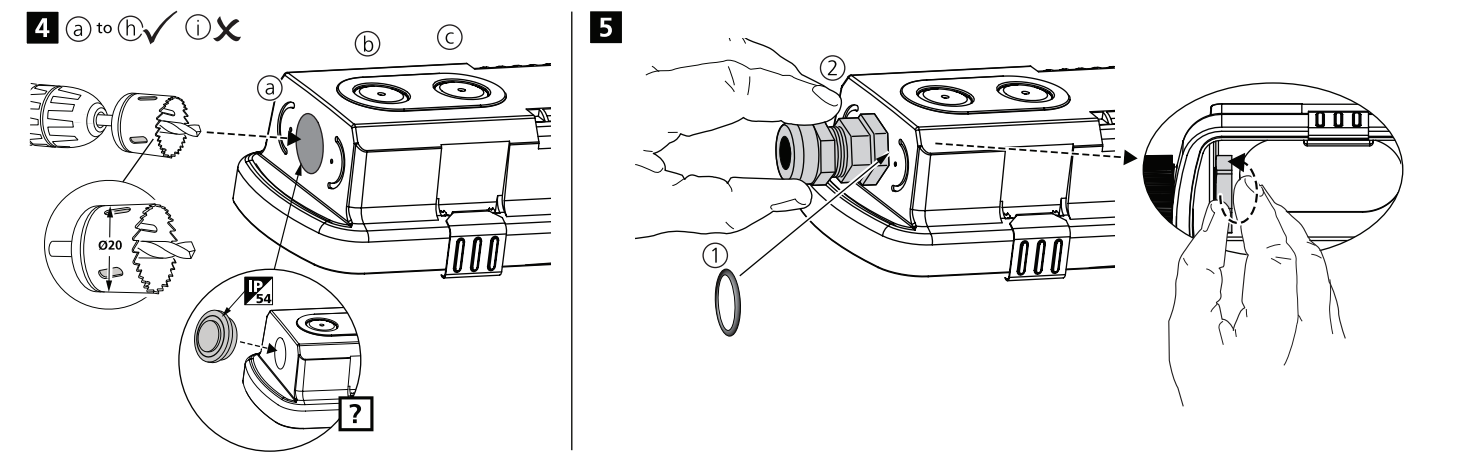
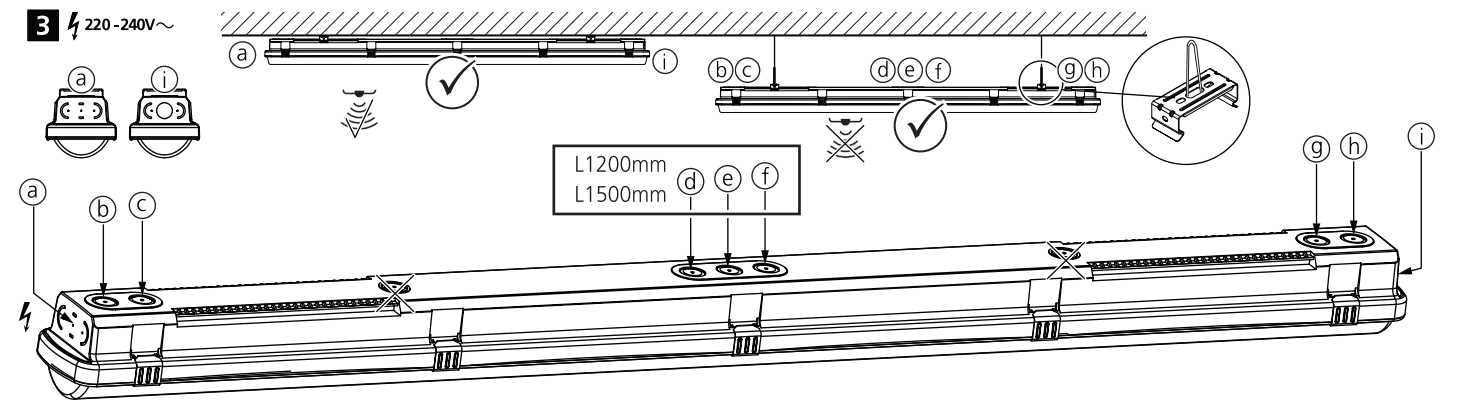
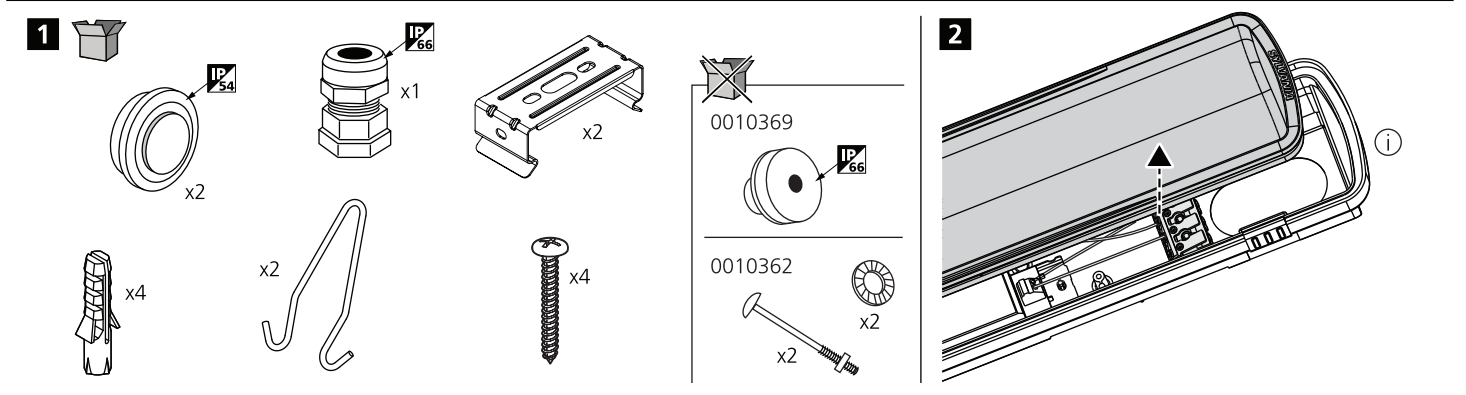
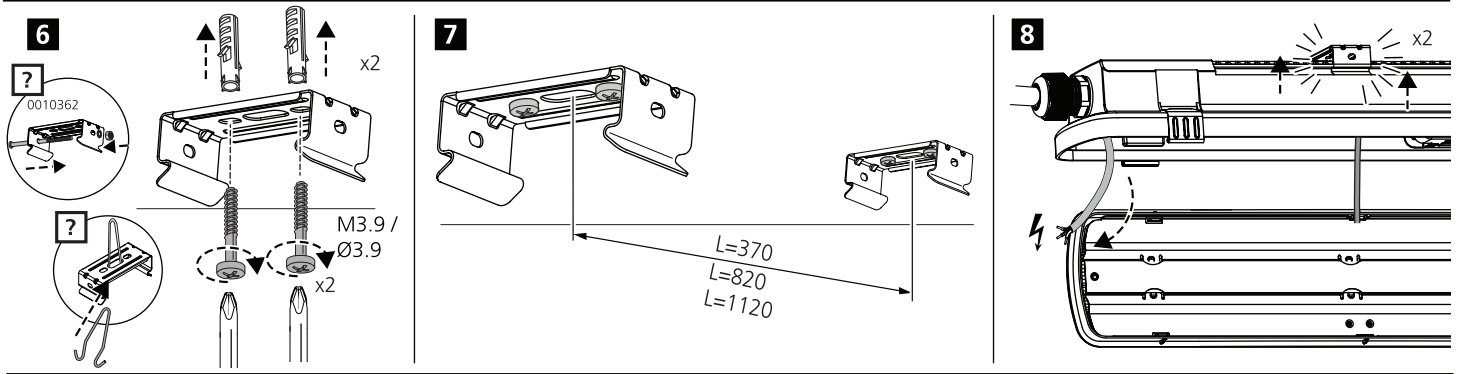
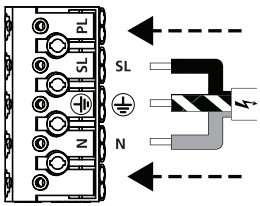


	L	H	W	F	E
600mm	650	88	89	370	100
1200mm	1200	88	89	820	200
1500mm	1500	88	89	1120	200

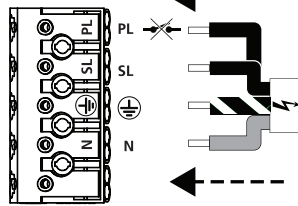




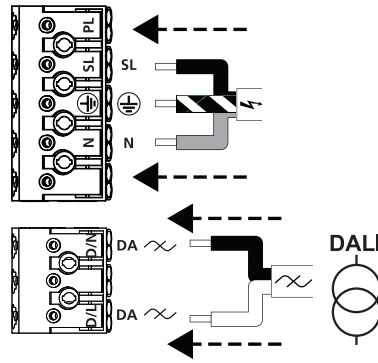
**9a** 220-240V~



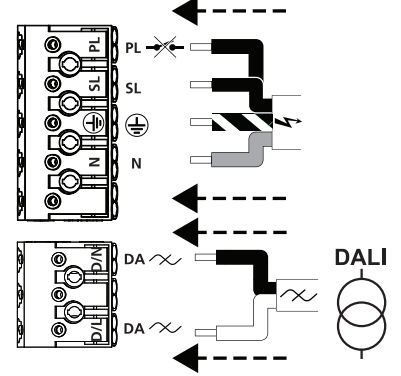
**9b** 220-240V~ + ⚡



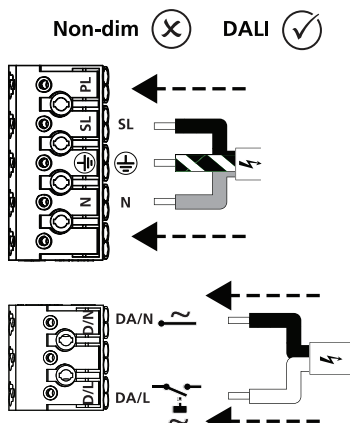
**9c** 220-240V~ + DALI ~



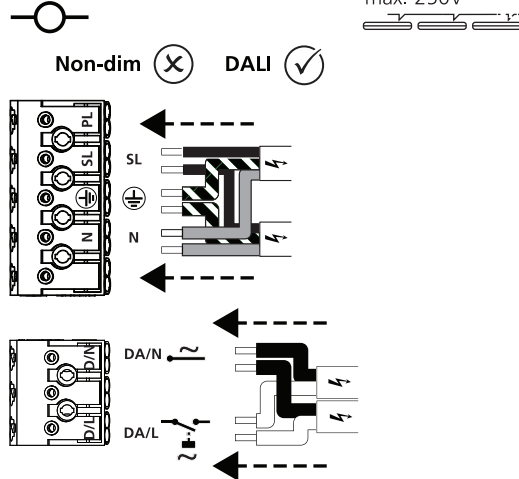
**9d** 220-240V~ + ⚡ + DALI ~



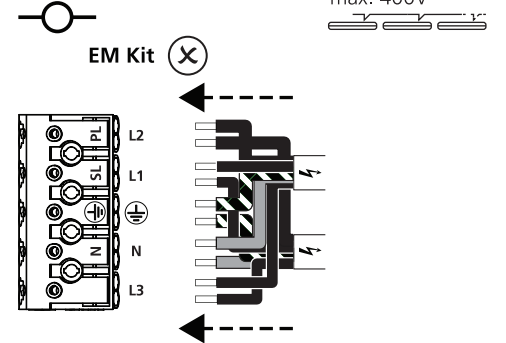
**9e** 220-240V~ + ~ Switch-Dim



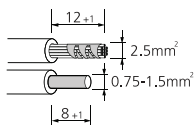
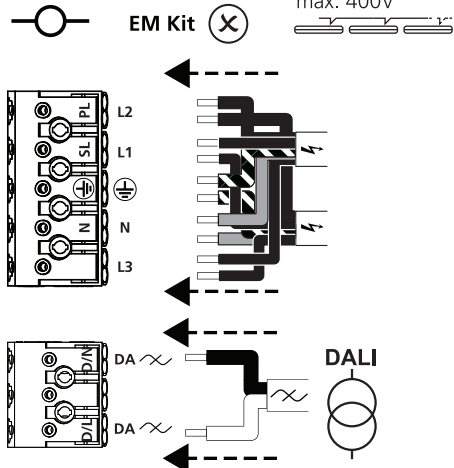
**9f** 220-240V~ + ~ Switch-Dim



**9g** 220-240V~



**9h** 220-240V~ + DALI ~ Total max. <7.7A max. 400V

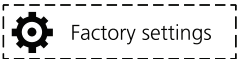


10

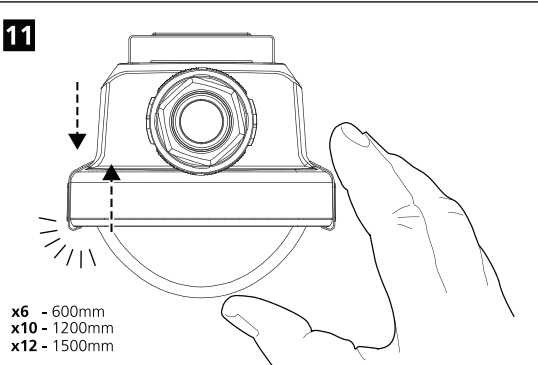
	1	2		0010441		0010442		0010443		0010444		0010445		0010446		0010447	
				lm	W	lm	W	lm	W	lm	W	lm	W	lm	W	lm	W
I	○	○	200mA	1300	8	1400	8	1400	8	1600	10	1750	10	1700	10	3150	19
II	○	●	250mA	1600	10	1700	10	1700	10	2000	12	2150	12	2100	12	3900	24
III	●	○	300mA	1900	12	2000	12	2000	12	2350	15	2600	15	2500	15	4600	28
IV	●	●	350mA	2400	15	2600	15	2600	15	2750	17	3060	17	2900	17	5700	33.5

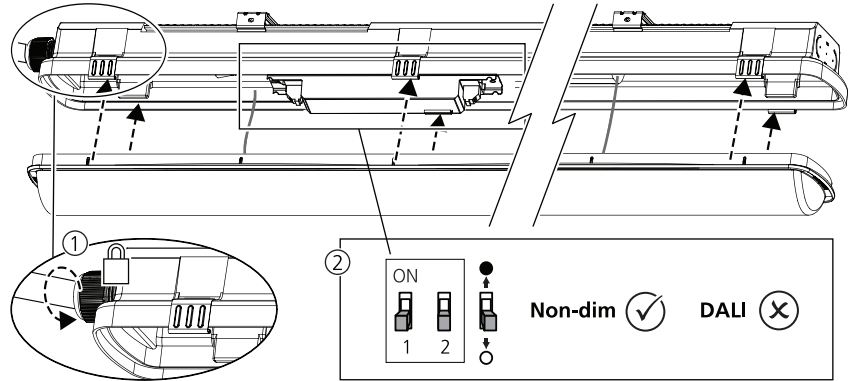
	1	2		0010448		0010449		0010450		0010451		0010452		0010453		0010454		0010455	
				lm	W	lm	W	lm	W	lm	W	lm	W	lm	W	lm	W	lm	W
I	○	○	200mA	3450	19	3300	19	3950	24	4350	24	4250	24	5300	31	5700	31	5700	31
II	○	●	250mA	4350	24	4200	24	4800	28	5200	28	5100	28	6400	38	6900	38	6900	38
III	●	○	300mA	5100	28	4950	28	5700	35	6300	35	6200	35	7700	46	8300	46	8300	46
IV	●	●	350mA	6050	33.5	5900	33.5	6900	42	7600	42	7500	42	9300	56	10100	56	10100	56



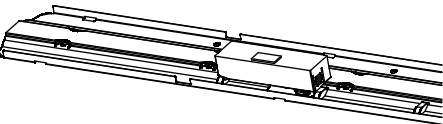
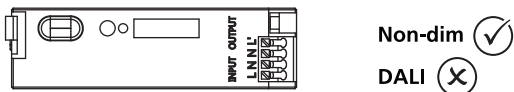
11



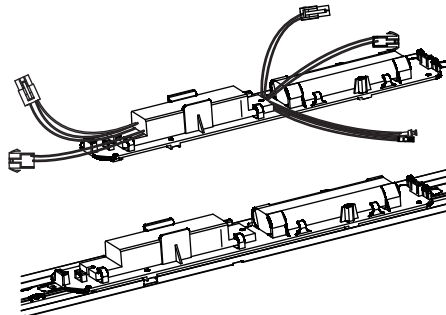
x6 - 600mm  
x10 - 1200mm  
x12 - 1500mm



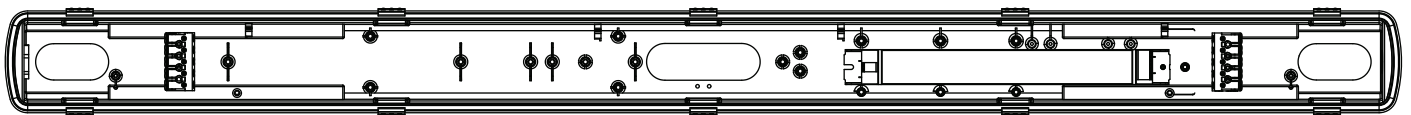
0010474 MW ON/OFF Kit IS16578



0010467 Self Test EM kit  
 0010468 DALI Self Test EM kit IS16580



0010469 5x2.5 Throughwiring kit 600 mm  
 0010470 5x2.5 Throughwiring kit 1200 mm  
 0010471 5x2.5 Throughwiring kit 1500 mm  
 0010472 2x2.5 Throughwiring kit 1200 mm  
 0010473 2x2.5 Throughwiring kit 1500 mm IS16577



0010476 SSA kit with High Bay sensor  
 0010477 SSA kit with Low Bay sensor  
 0010478 SSA kit Node only IS16499 Non-dim (crossed out) DALI (checked)

