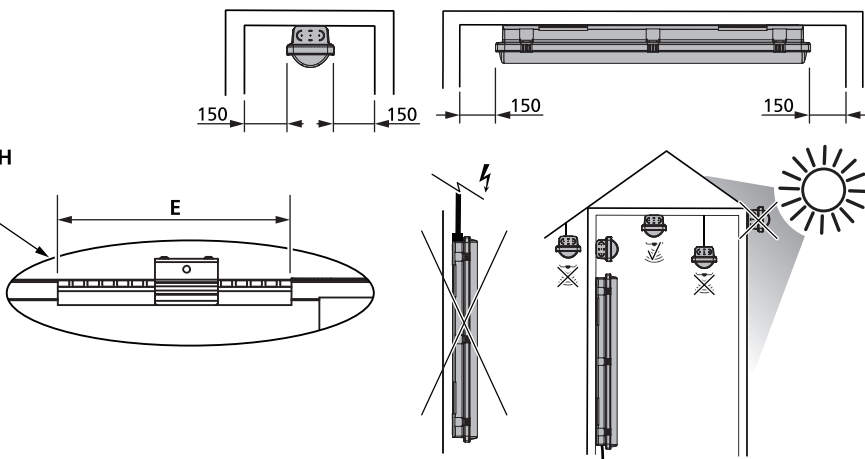
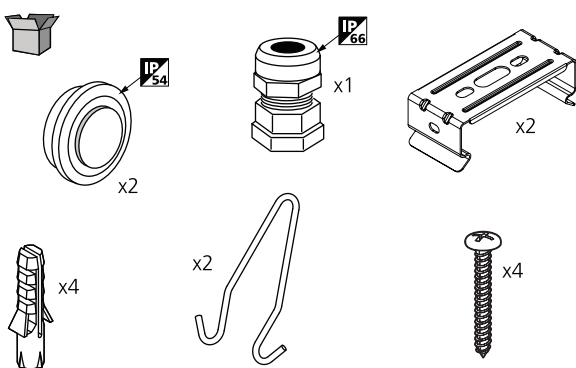


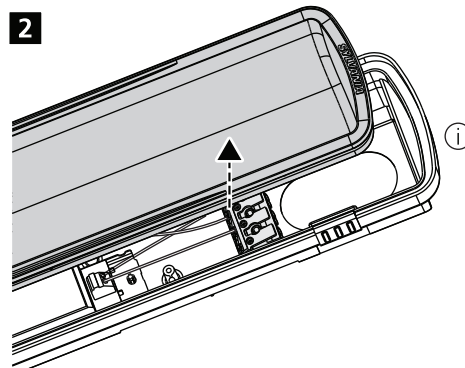
	L	H	W	F	E
1200mm	1200	88	89	820	200
1500mm	1500	88	89	1120	200



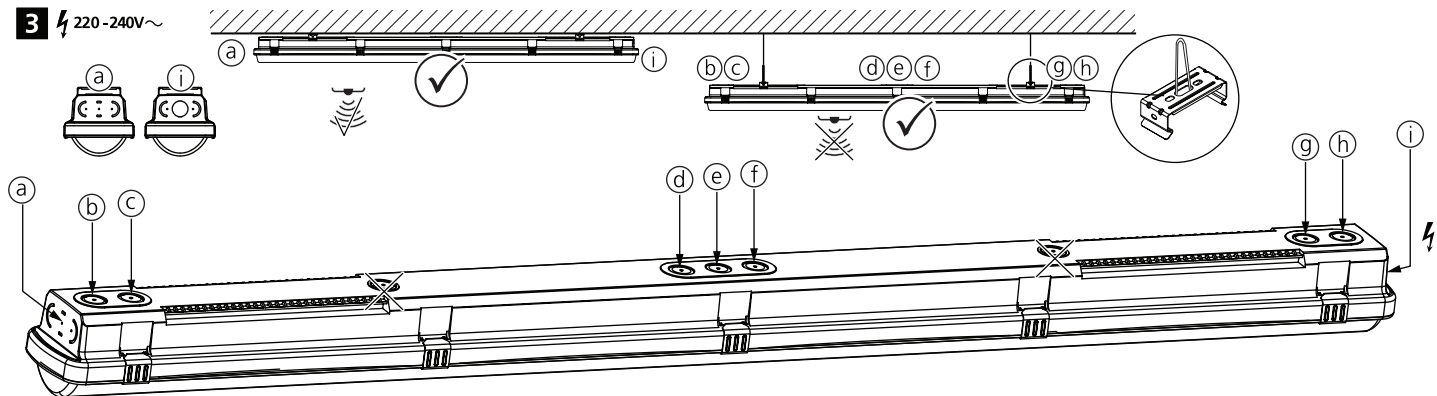
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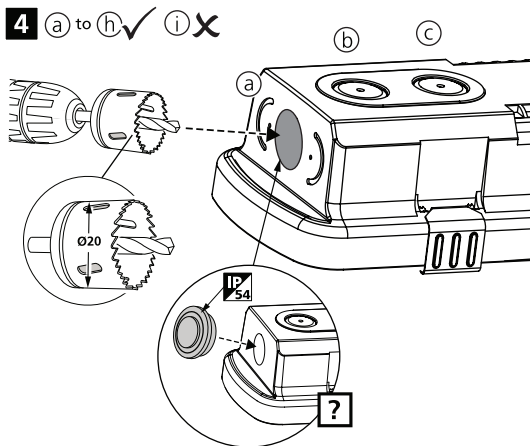
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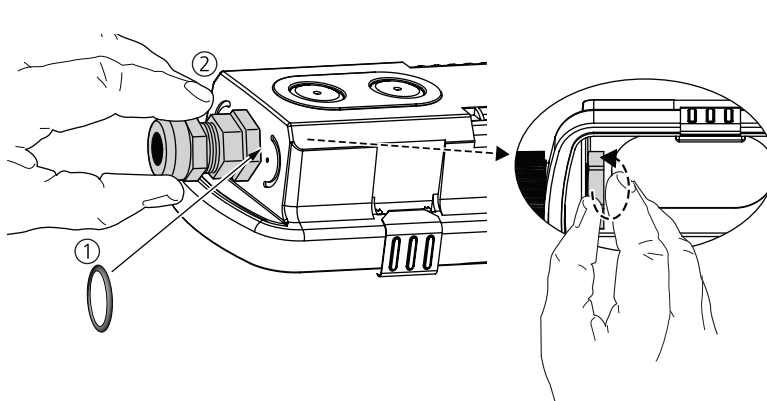
3 220-240V~

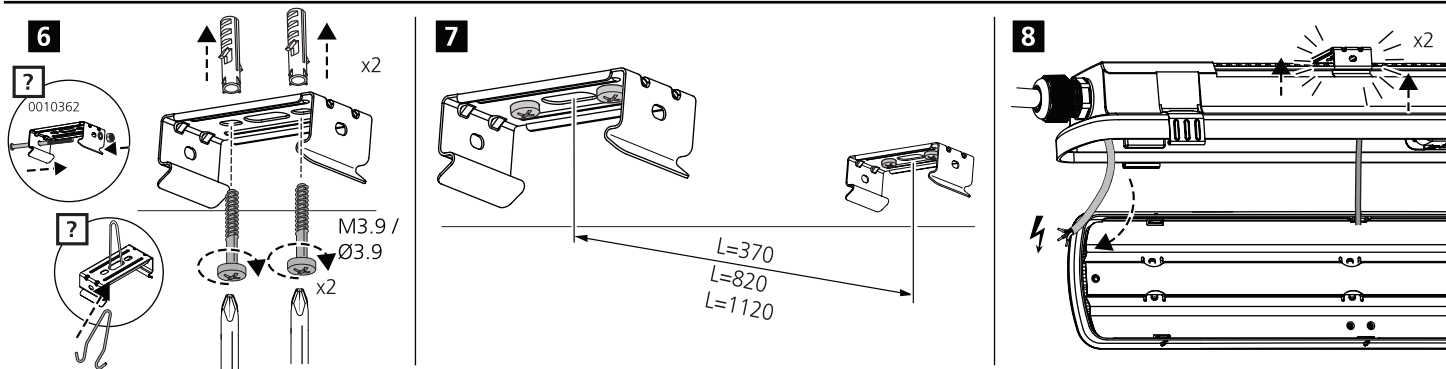


4 a to h ✓ i ✗

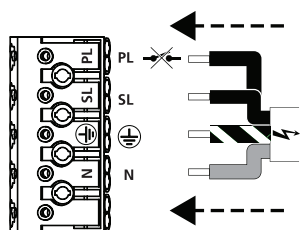


5



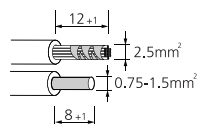
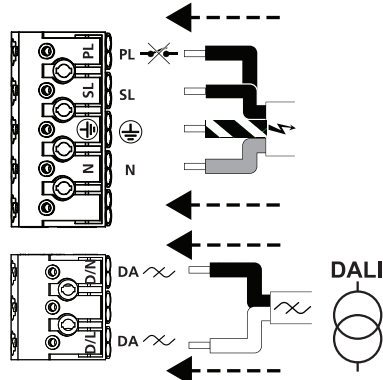


9a 220-240V ~ +

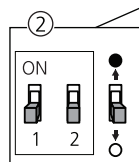
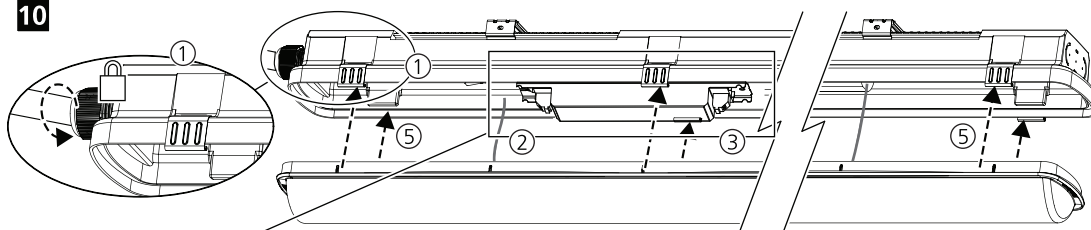


9b 220-240V ~ + + DALI ~

0010563 / 0010564 / 0010565

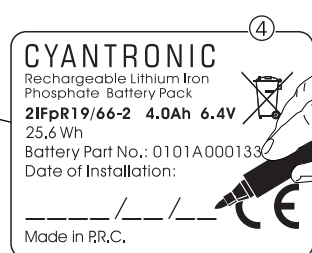
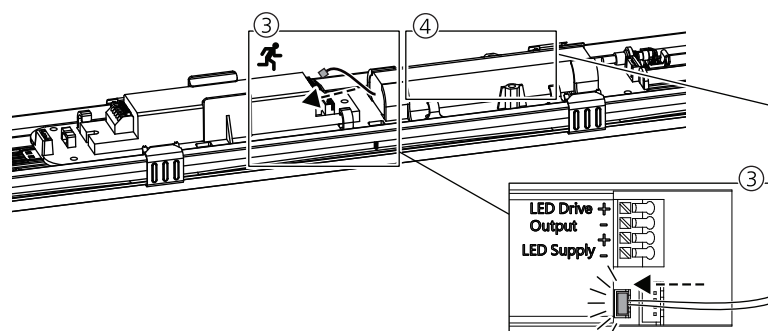


10

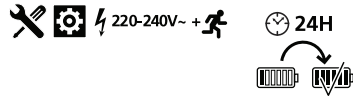
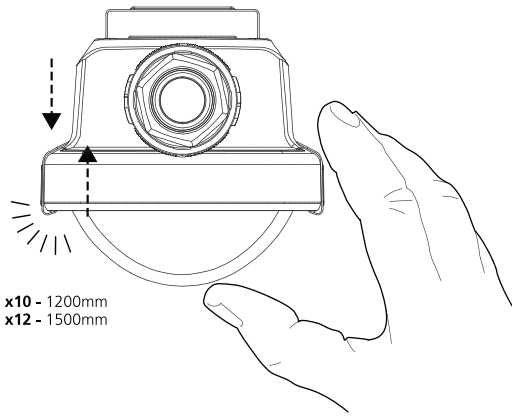


				0010479		0010480		0010481		0010566	
				Im	W	Im	W	Im	W	Im	W
I	○	○	200mA	1750	13	3450	22	4350	27	5700	34
II	○	●	250mA	2150	15	4350	27	5200	31	6900	41
III	●	○	300mA	2600	18	5100	31	6300	38	8300	49
IV	●	●	350mA	3060	20	6050	36.5	7600	45	10100	59

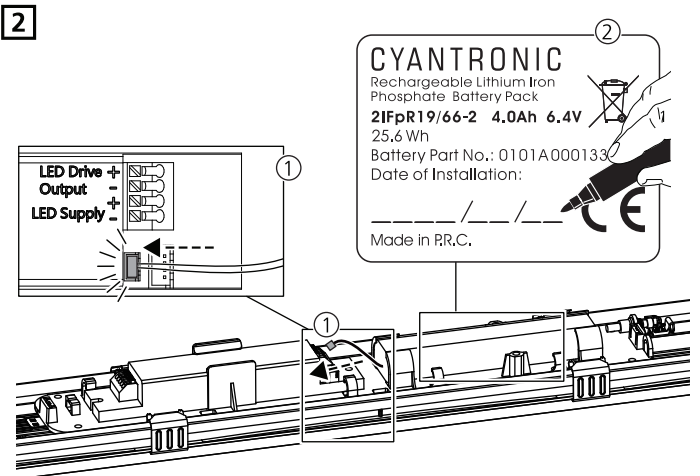
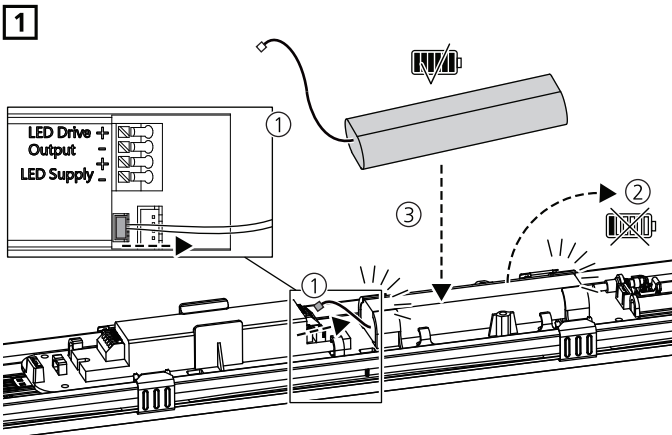
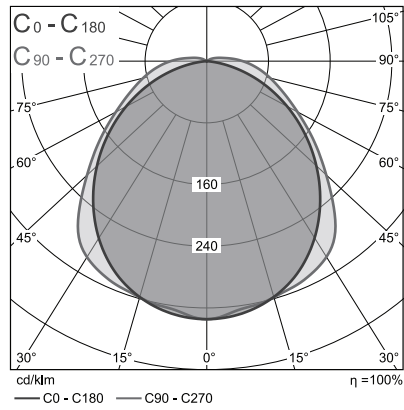
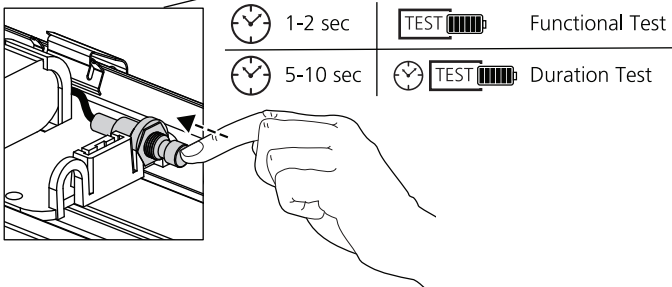
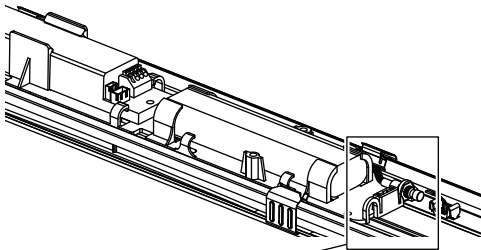
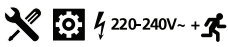
Factory settings



11

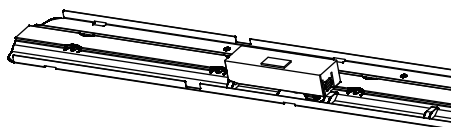
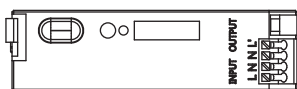


LED Colour	Status	Flashing		DESCRIPTION
		ON	OFF	
Green		∞	-	Battery Connected and Charging
		0.1 sec	0.1 sec	Functional Test in Progress
		0.5 sec	0.5 sec	Duration Test in Progress
Red		∞	-	Battery Fault
		0.5 sec	0.5 sec	Battery Needs Replacing
		0.1 sec	0.1 sec	Lamp Fault
Red/Green		-	∞	Emergency Mode

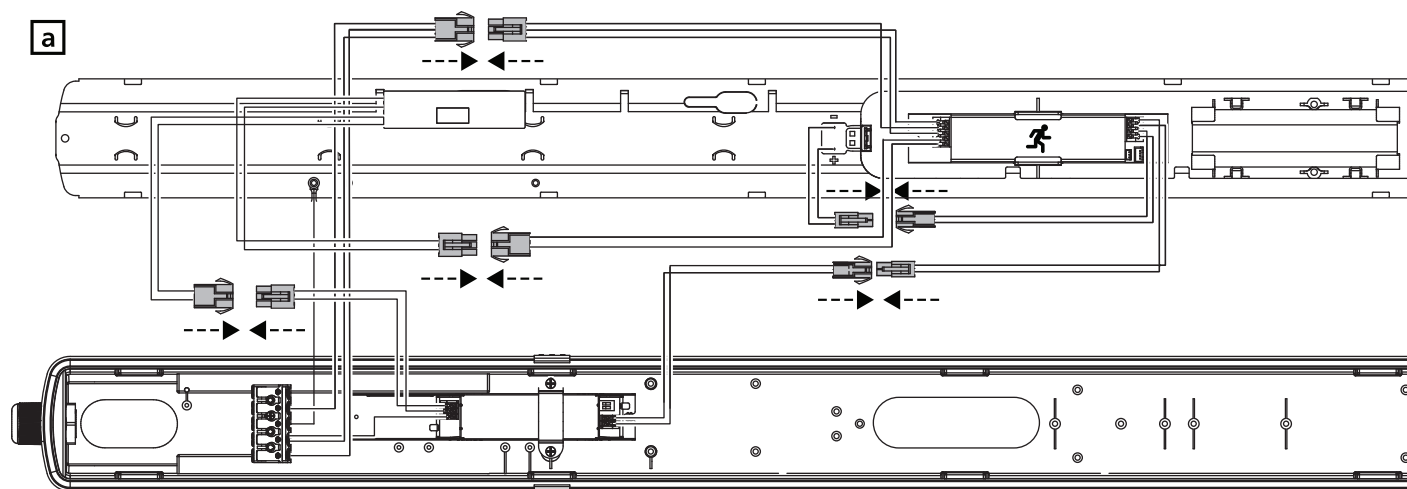




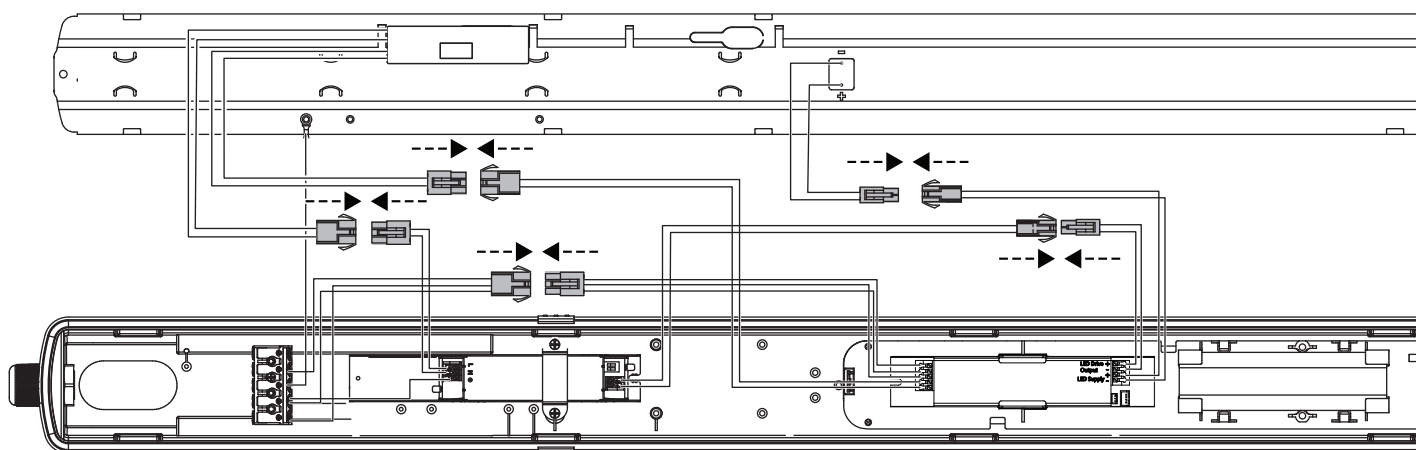
 0010474 MW ON/OFF Kit
 
 IS16578
 Non-dim 
 DALI 



a



b





 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

