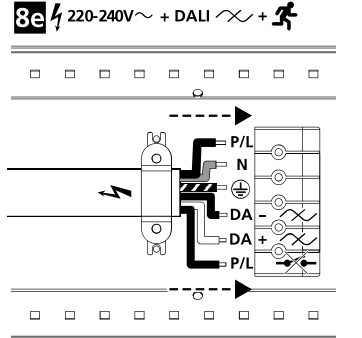
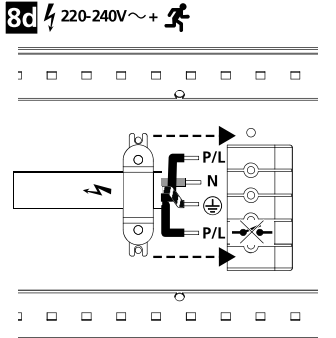
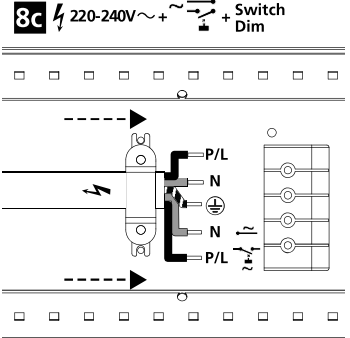
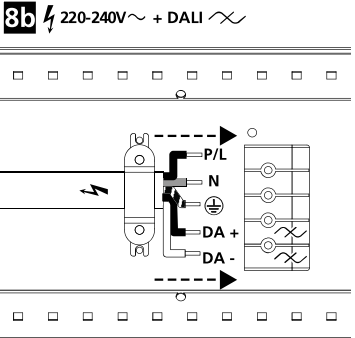
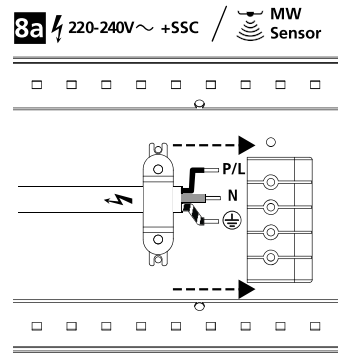
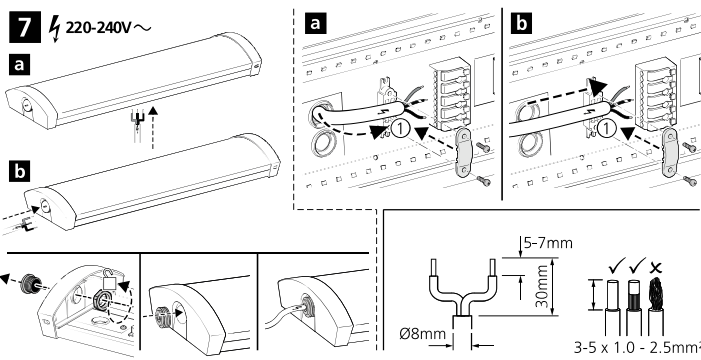
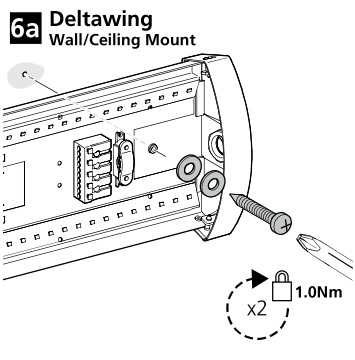
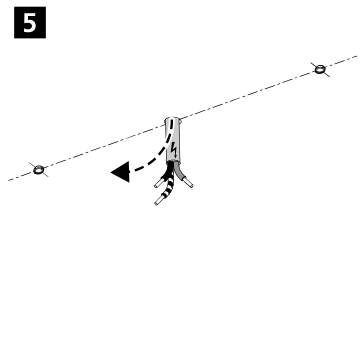
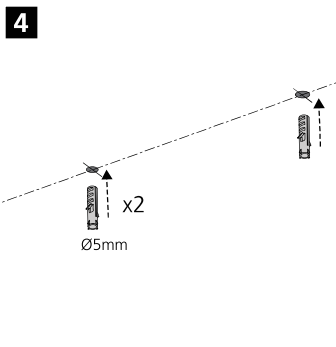
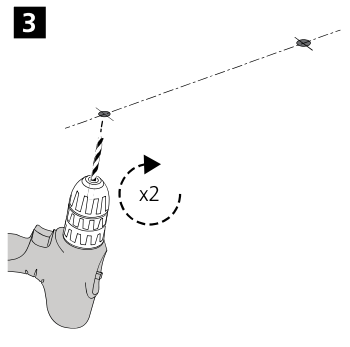
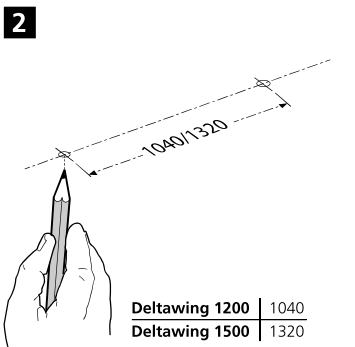
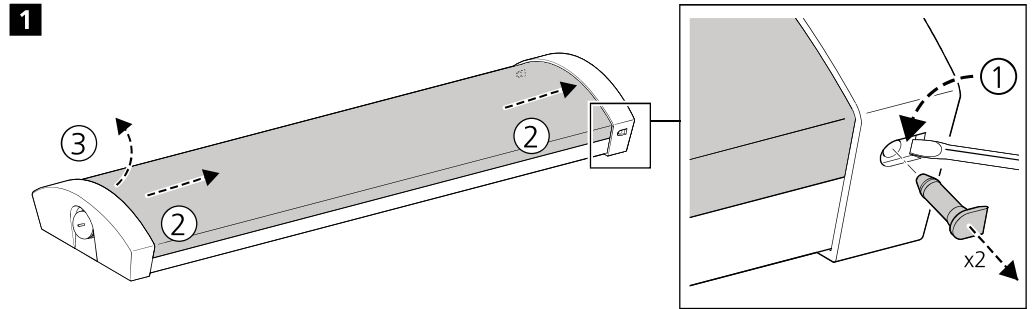
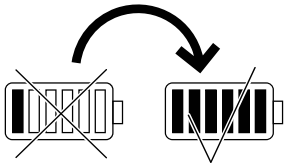


**!**

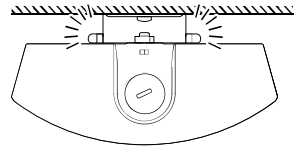
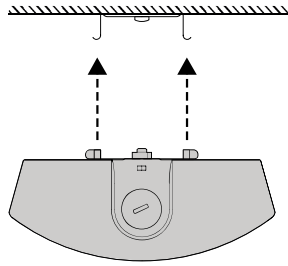
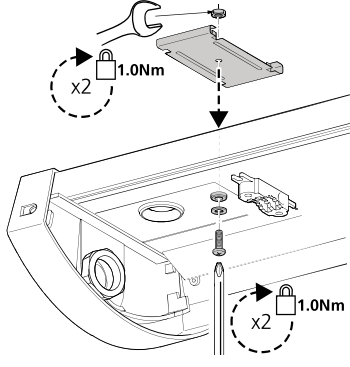
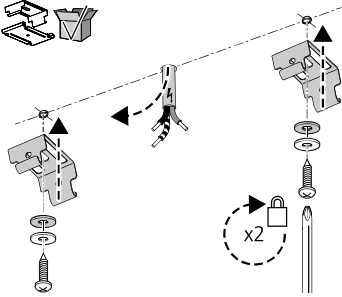
Rated Current [mA]		1200 [0042930]		1500 [0042932]		
1	2	Power [W]	Flux [lm]	Power [W]	Flux [lm]	
●	●	350	35	4600	55	7400
○	●	300	30	4000	47	6450
●	○	250	25	3350	39	5400
○	○	200	20	2700	31	4300



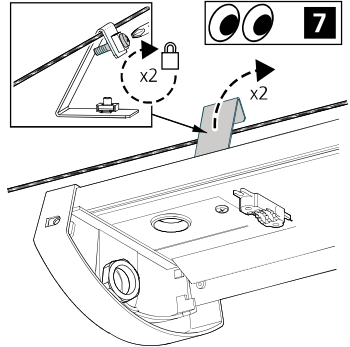
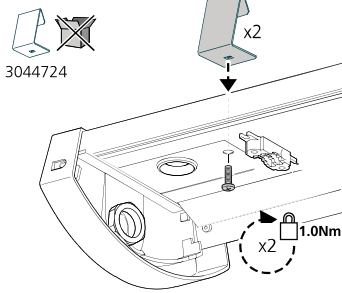
9 ⚡ 220-240V ~ + ⚡



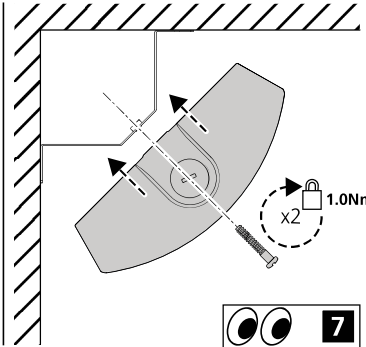
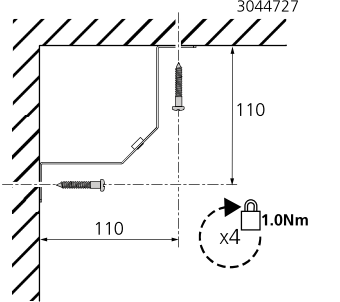
**6b** Deltawing  
Wall/Ceiling Bracket Mount Accessory



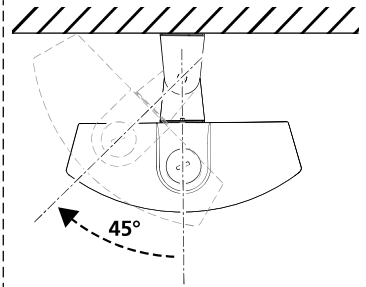
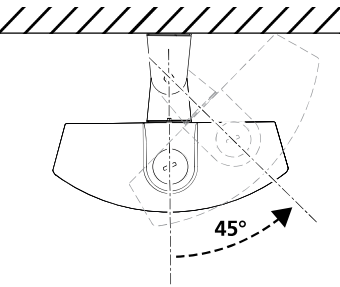
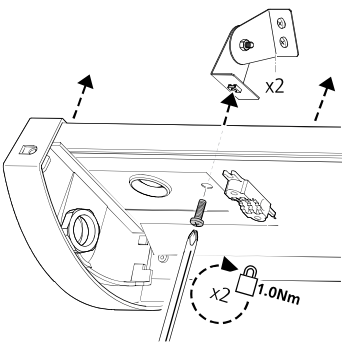
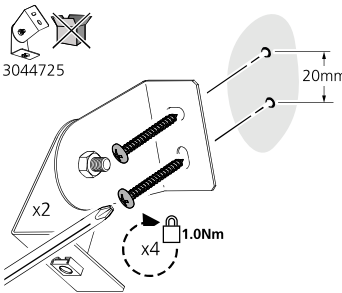
**6c** Deltawing  
Wire Mount Accessory



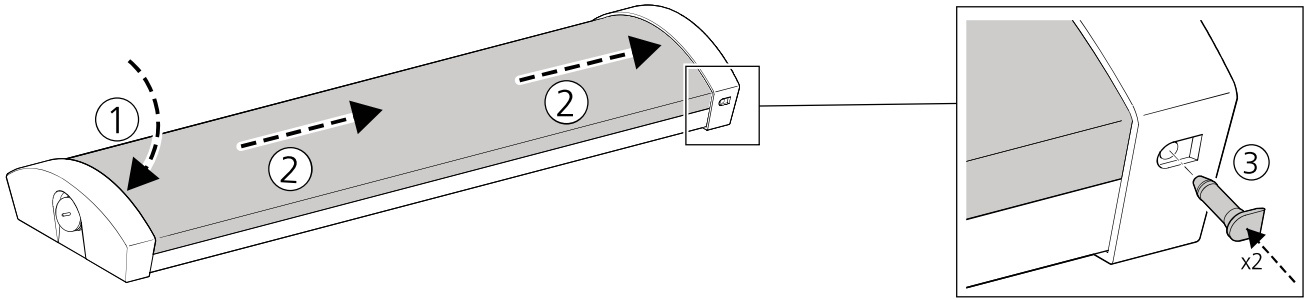
**6e** Deltawing  
Corner Mount



**6d** Deltawing  
Adjustable Bracket Mount



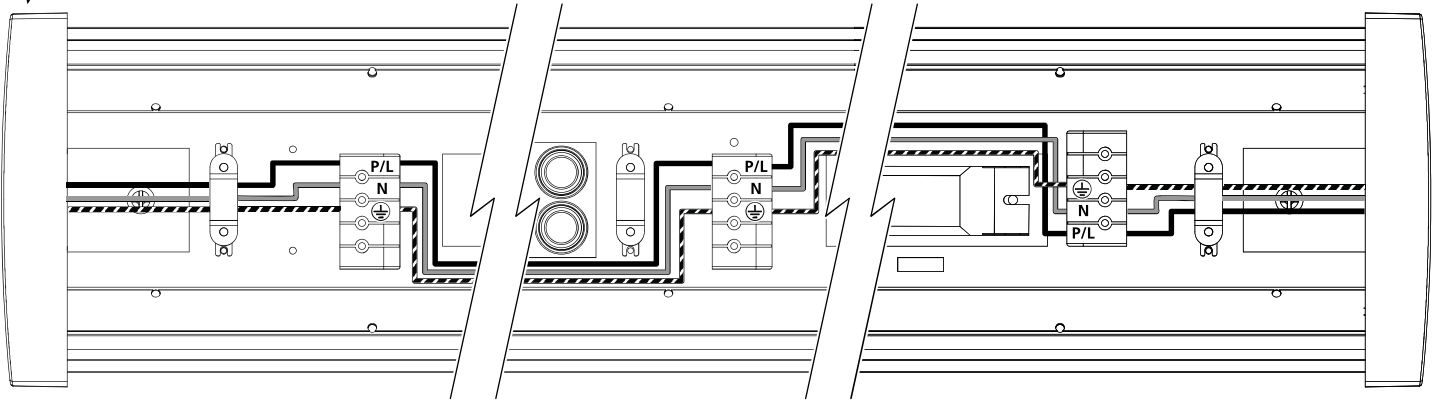
10



**11a**  **Deltawing**  
Through Wiring

⚡ 220-240V~

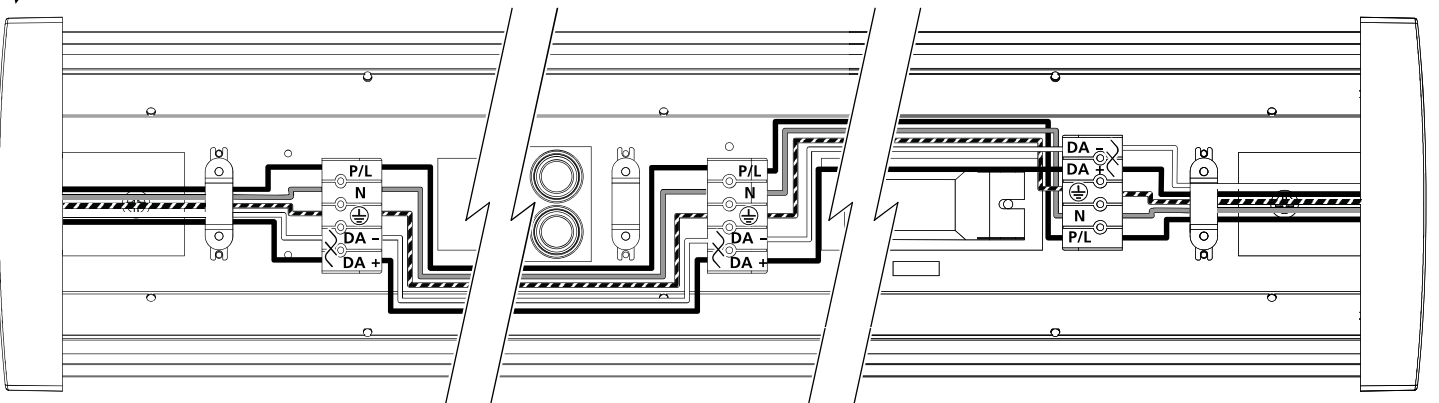
Total Max. 20pcs.



**11b**  **Deltawing**  
Through Wiring

⚡ 220-240V~ + DALI ~

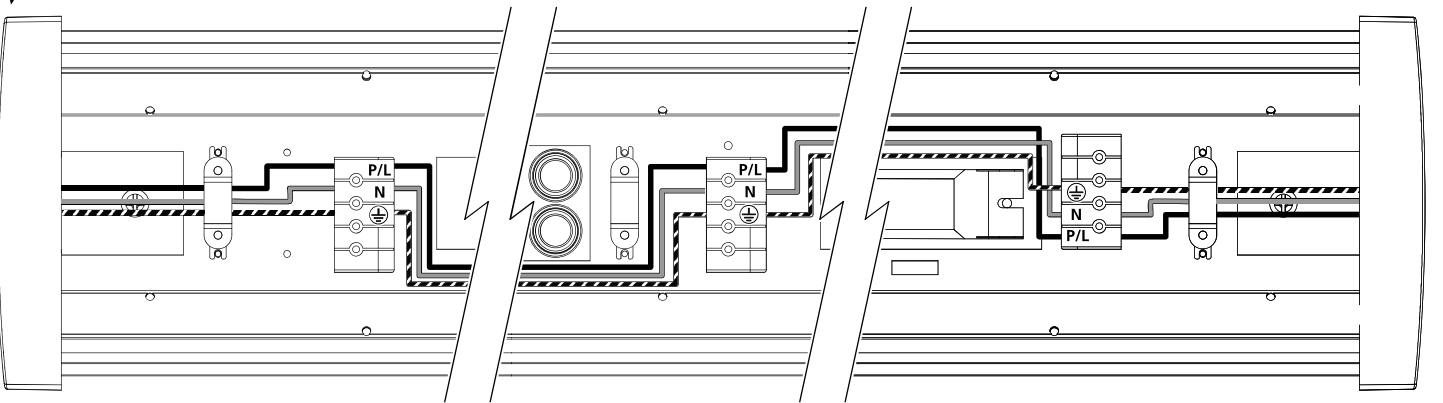
Total Max. 20pcs.




**11c**  **Deltawing**  
Through Wiring


⚡ 220-240V~ + SSC / MW

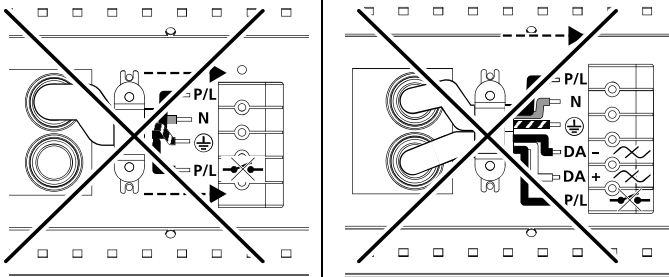
Total Max. 20pcs.



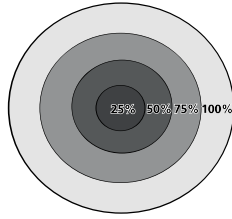
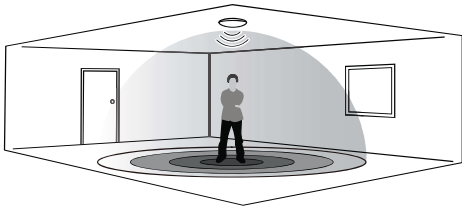
⚡ 220-240V~ + 



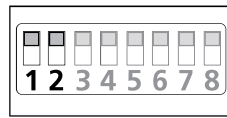
⚡ 220-240V~ + DALI ~ + 



**1a** Sensitivity/ Detection Area

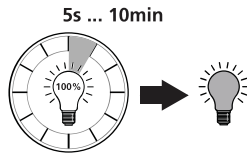
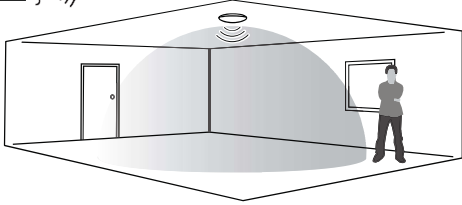


**1b** Sensitivity

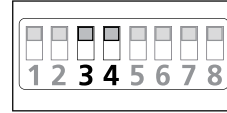


Detection Area	1	2	Sensitivity	ON ↑ OFF ↓
	<input checked="" type="radio"/>	<input checked="" type="radio"/>	100% (default)	
<input checked="" type="radio"/>	<input type="radio"/>	75%		
<input type="radio"/>	<input checked="" type="radio"/>	50%		
<input type="radio"/>	<input type="radio"/>	25%		

**2a** Hold time

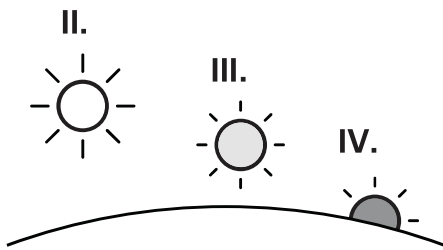


**2b** Hold time

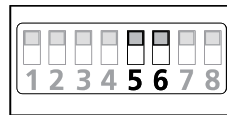


Hold Time	3	4	Hold Time	ON ↑ OFF ↓
	<input checked="" type="radio"/>	<input checked="" type="radio"/>	5s (default)	
<input checked="" type="radio"/>	<input type="radio"/>	90s		
<input type="radio"/>	<input checked="" type="radio"/>	300s		
<input type="radio"/>	<input type="radio"/>	600s		

**3a** Daylight sensor

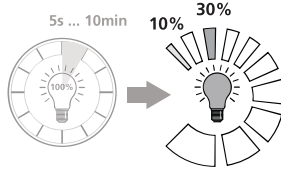
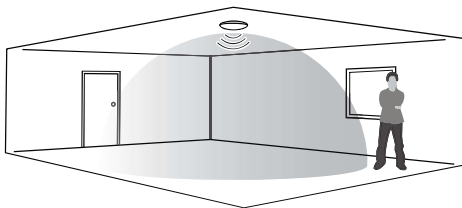


**3b** Daylight sensor



Daylight Sensor	5	6	Daylight Sensor	ON ↑ OFF ↓
	I	<input checked="" type="radio"/>	<input checked="" type="radio"/>	
II	<input checked="" type="radio"/>	<input type="radio"/>	25 lux	
III	<input type="radio"/>	<input checked="" type="radio"/>	10 lux	
IV	<input type="radio"/>	<input type="radio"/>	disable	

**4a** Stand-by dimming level

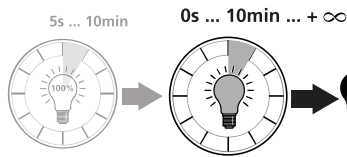
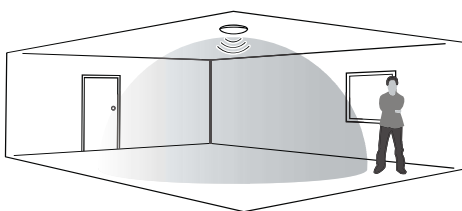


**4b** Stand-by Dimming Level



Stand-by Dimming	7	Stand-by Dimming	ON ↑ OFF ↓
	<input checked="" type="radio"/>	<input checked="" type="radio"/>	
<input type="radio"/>	<input type="radio"/>	30%	

**5a** Stand-by time

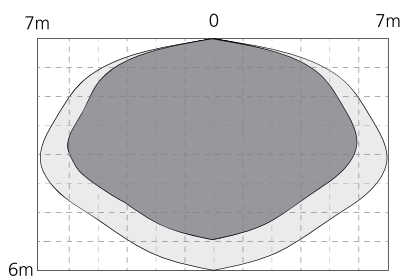


**5b** Stand-by Time



Stand-by Time	8	Stand-by Time	ON ↑ OFF ↓
	<input checked="" type="radio"/>	<input checked="" type="radio"/>	
<input type="radio"/>	<input type="radio"/>	10 min	

**!** Detection range - vertical



Detection range - horizontal

