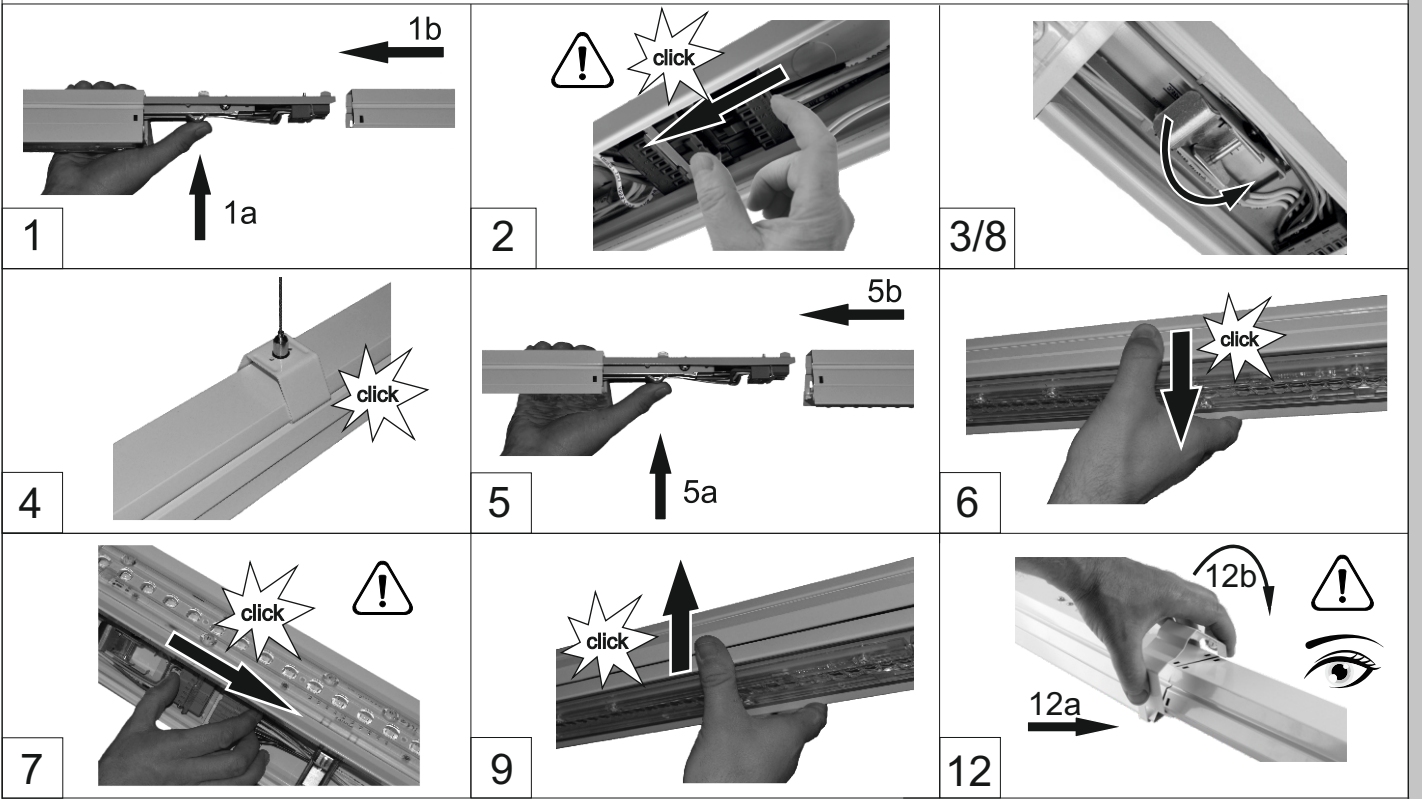
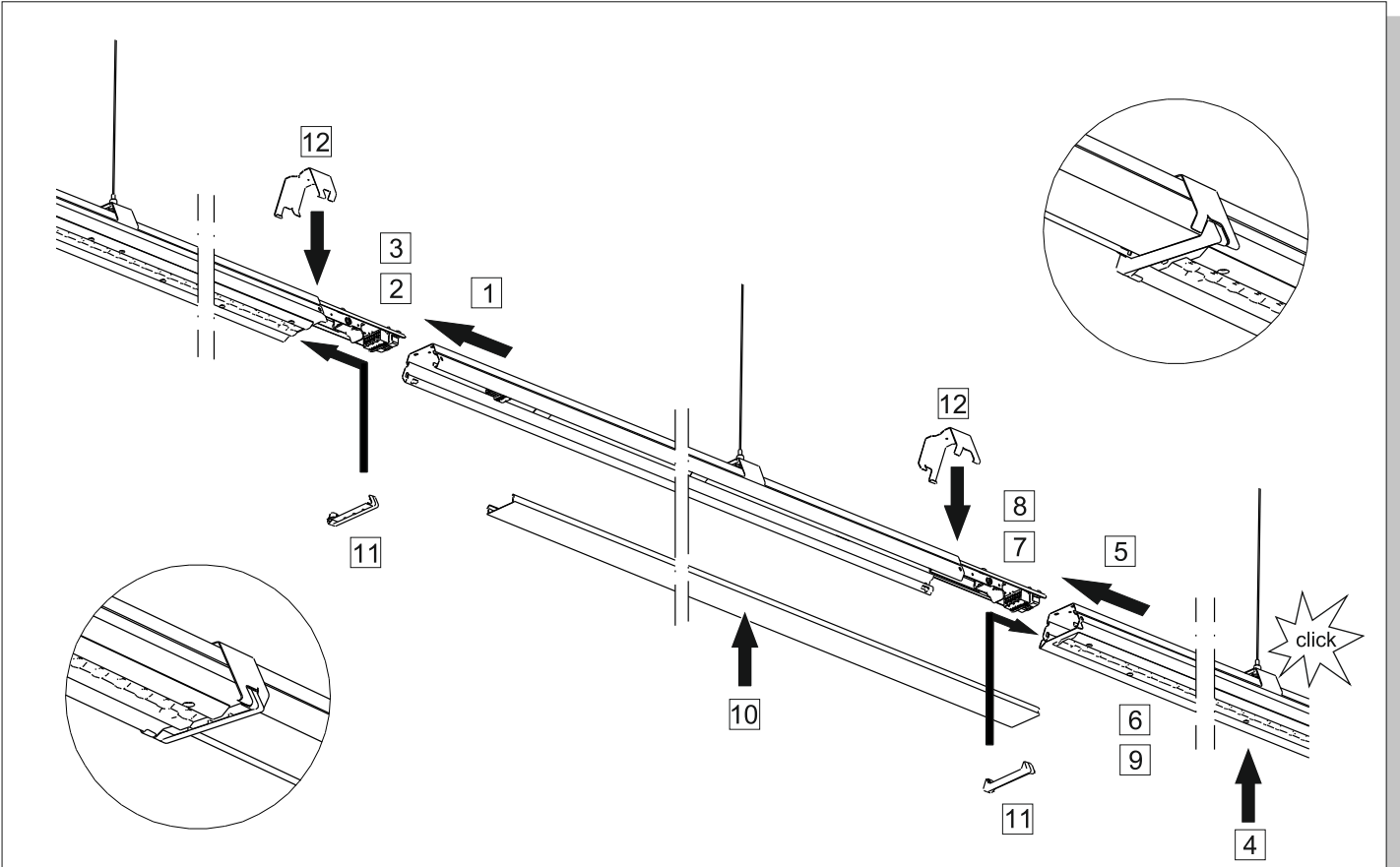




Coreline Trunking LL120X

Mounting instructions

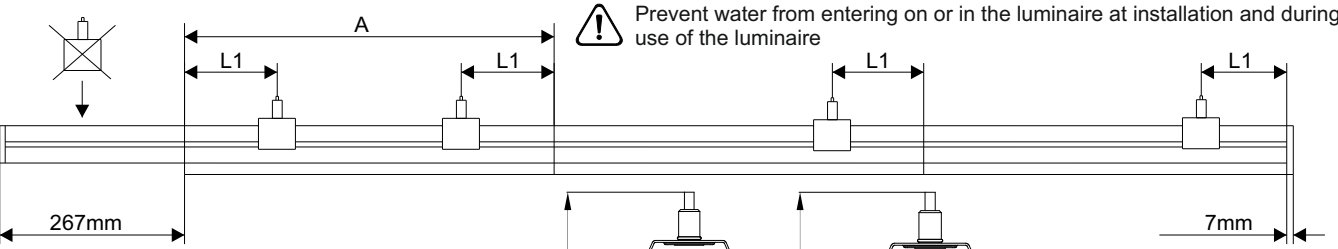
Instructions de montage Instrucciones de montaje Kokoonpano- ja kiinnitysohjeet Návod k montáži
Montageanleitung Instruções de montagem Montaj yönergəsi Návod k montáži
Montage instructie Monteringsinstruktioner Szerelési utasítások Návod k montáži
Istruzioni di montaggio Monteringsvejledning Instrukcja montażu

~220V...240V

50 Hz/60 Hz

IP20

30



LL120Z MB-SW 2xEP CU7 WH

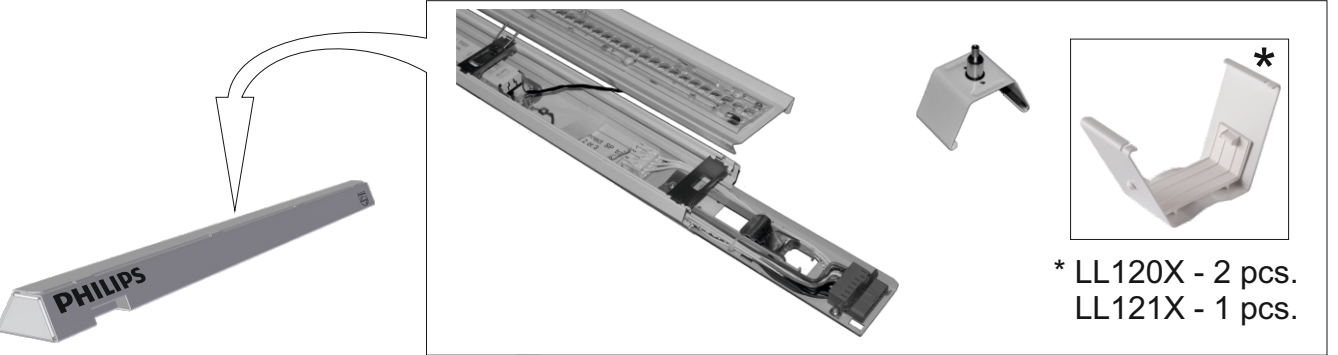
*Second connector is to supply power in the middle of line or second end.

Luminaire type	Max No. of luminaires on MCB (16a type-B)			Inrush Current Peak [A/μs]	
	PSD	PSU	No driver + PSU or PSD	PSD	PSU
LL120X	12	12	15	22/2750	19/280
LL121X	24	24	30		

AWARE! LET SHORTCUT DALI INTERFACE IF NOT USED

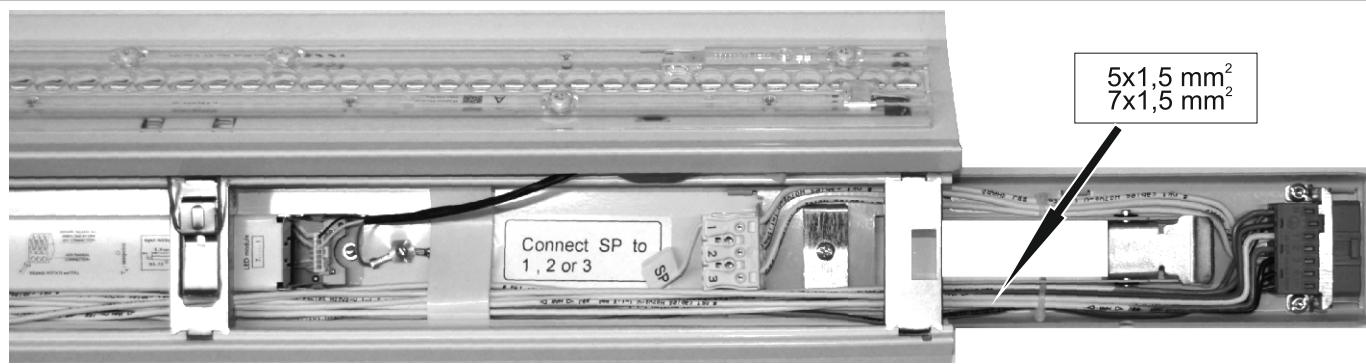
$I_{L1max} = I_{L2max} = I_{L3max} = 16A$ (MCB B type)
Max current load of each phase line in luminaire.

Luminaire type		SYSTEM FLUX	Wattage	Ta	A [m]	L1 [m]	max
LL120X	LED90S/840/865	9000	64	-20°C to +35°C	3,45	0,50 - 0,80	7,5
	LED160S/840/865	16000	108	-20°C to +35°C			
	LED152S/830	15200		-20°C to +35°C			
LL121X	LED45S/840/865	4500	32	-20°C to +35°C	1,73	0,30 - 0,50	4,5
	LED80S/840/865	8000	54	-20°C to +35°C			
	LED76S/830	7600		-20°C to +35°C			



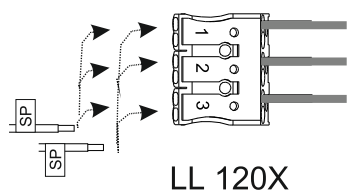
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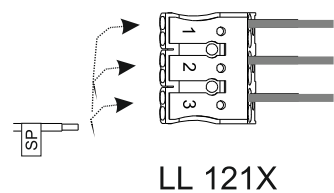


5/7

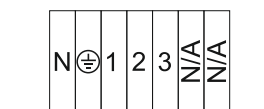
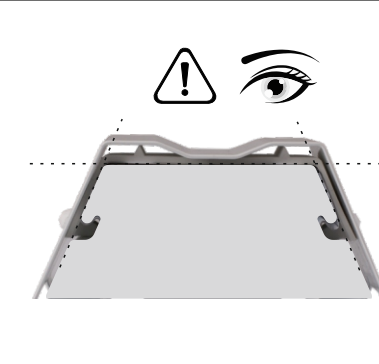
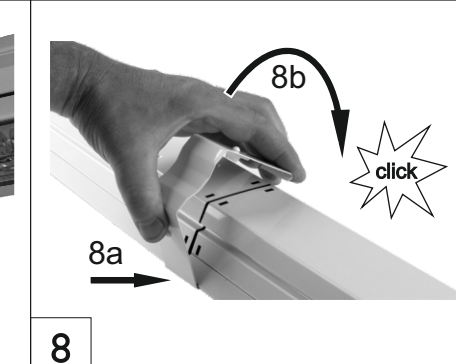
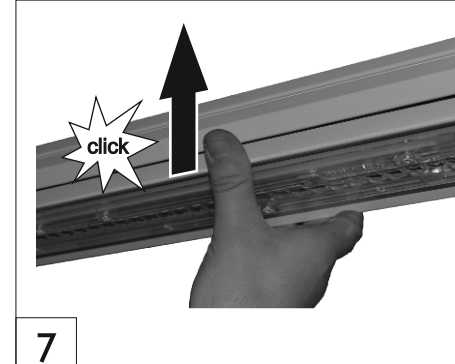
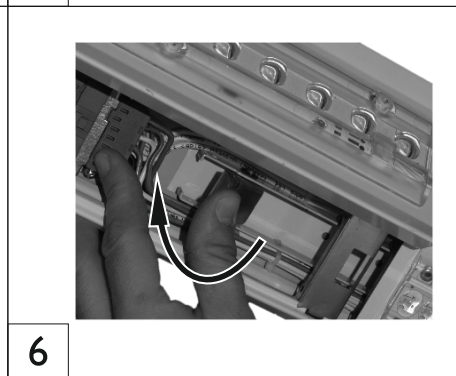
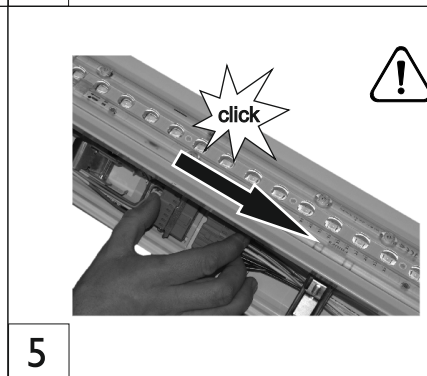
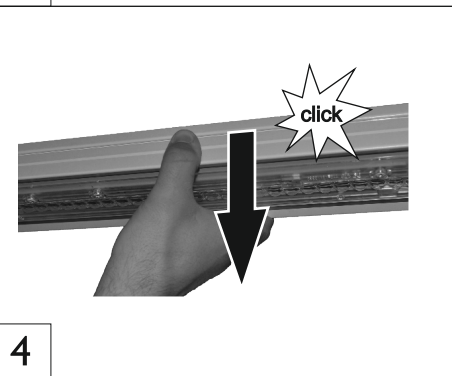
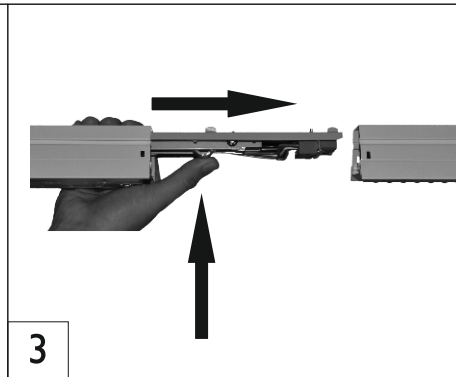
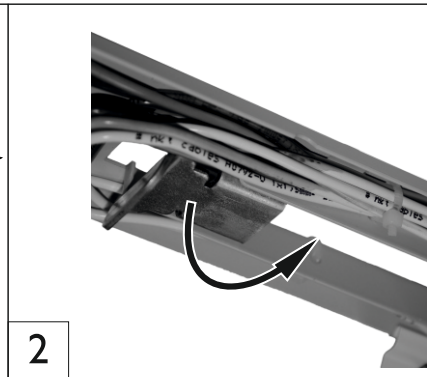
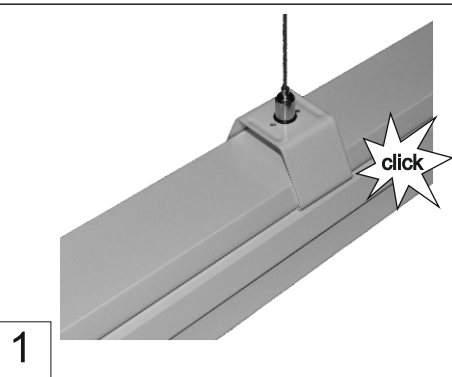
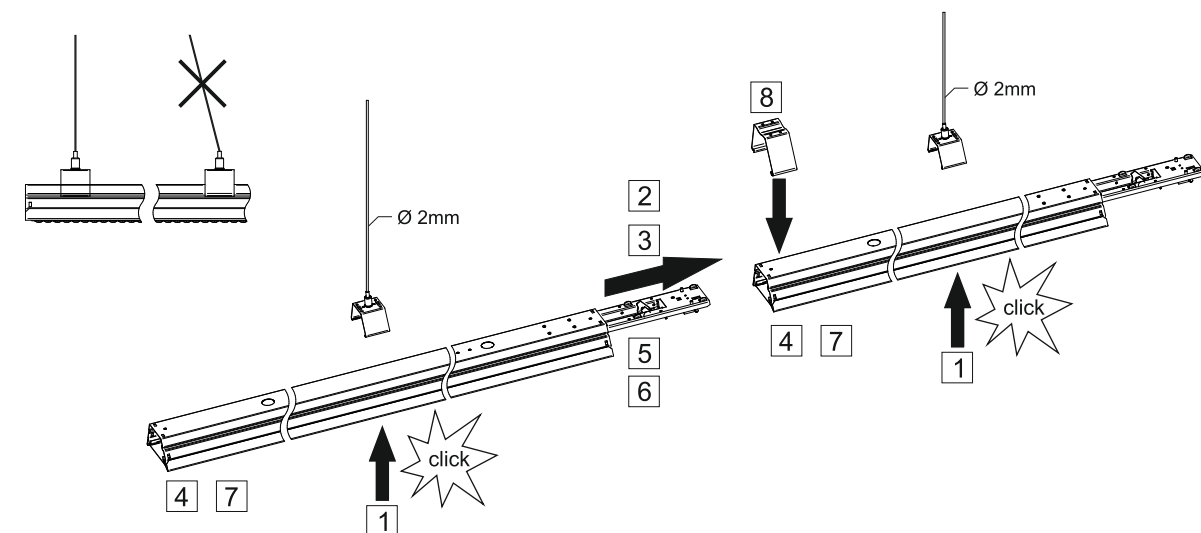
! L1..L2..L3



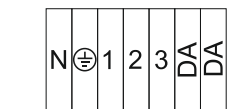
! L1..L2..L3



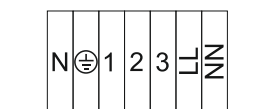
SP - Select phase (factory setting is L1)



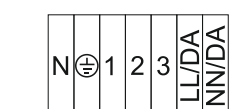
LL 120/121X...PSU...5 WH
LL 120/121X 5 WH BC



LL 120/121X...PSD...7 WH



LL 120/121X...PSU...7 WH
LL 121X...PSU...7 EL3 WH



LL 120/121X 7 WH BC

