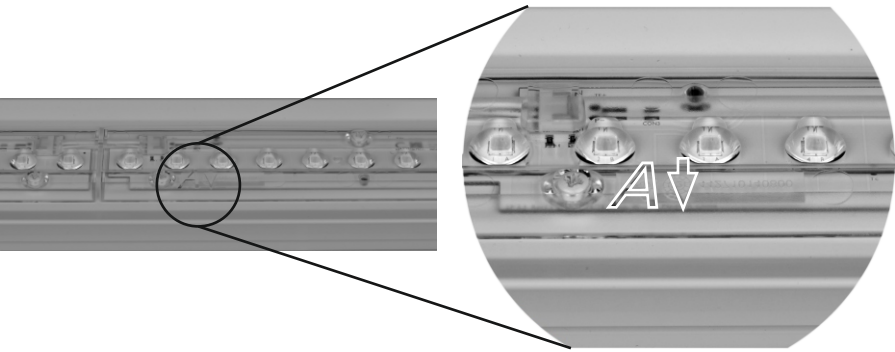
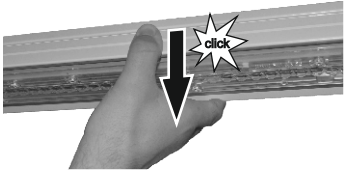
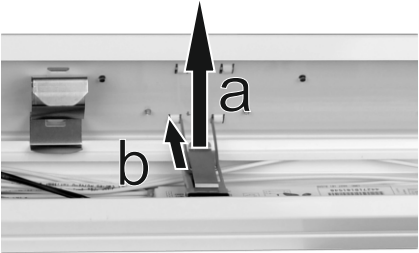
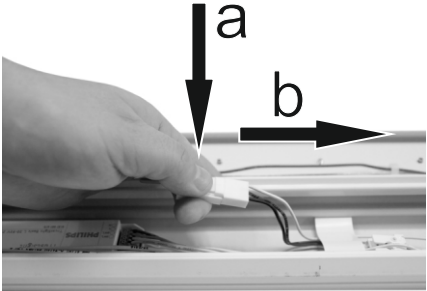




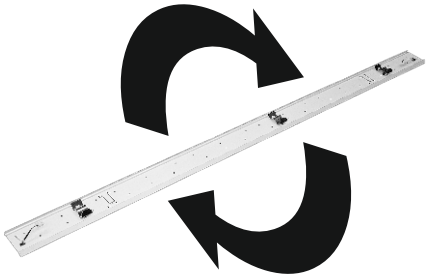
1 LL120X - 2x
LL121X - 1x



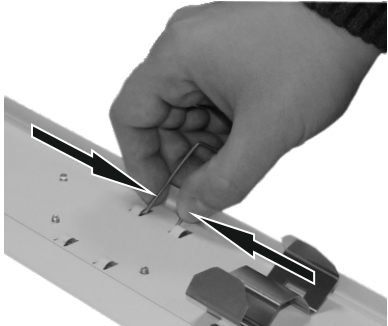
2 LL120X - 4x
LL121X - 2x



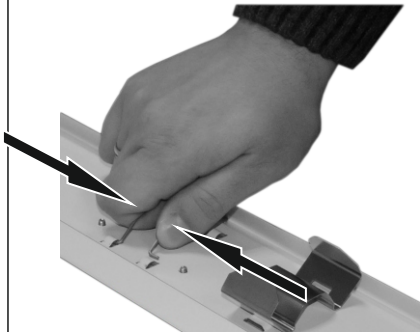
3 LL120X - 2x
LL121X - 1x



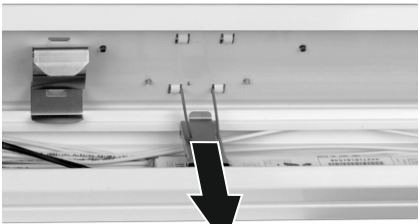
4 LL120X - 2x
LL121X - 1x



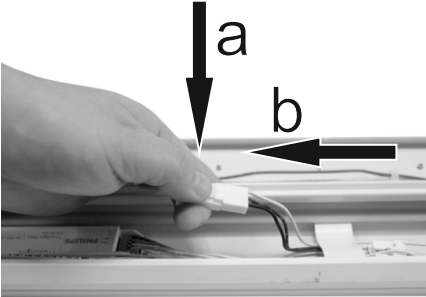
5 LL120X - 4x
LL121X - 2x



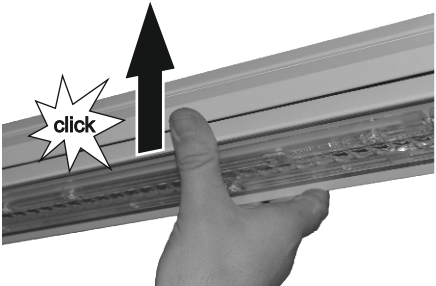
6 LL120X - 4x
LL121X - 2x



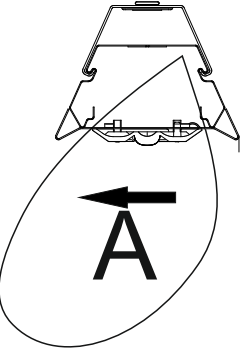
7 LL120X - 4x
LL121X - 2x



8 LL120X - 2x
LL121X - 1x



9 LL120X - 2x
LL121X - 1x



© 2019 Signify Holding.
All rights reserved. This document contains information relating to the product portfolio of Signify which information may be subject to change. No representation or warranty as to the accuracy or completeness of the information included herein is given and any liability for any action in reliance thereon is disclaimed. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.. All other trademarks are owned by Signify Holding or their respective owners.

Signify Holding.
The Netherlands

4427 101 82106
© 01/2019 Signify Holding. All rights reserved
Data subject to change without notice
Printed in Poland
www.philips.com/lighting

Coreline Trunking LL120X A

Mounting instructions

Instructions de montage
Montageanleitung
Montage instructie
Istruzioni di montaggio

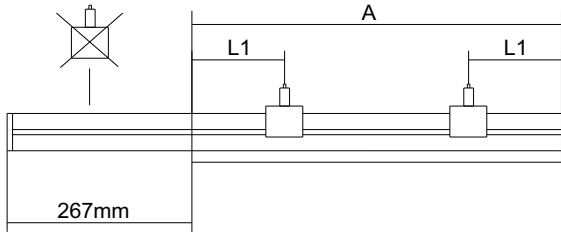
Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet
Montaj yönergəsi
Szerelési utasítások
Instrukcja montaży

Návod k montáži
Návod k montáži

~220V...240V
50 Hz/60 Hz

IP20



267mm

7mm

97

52

95

88

43

81

Ø 2mm

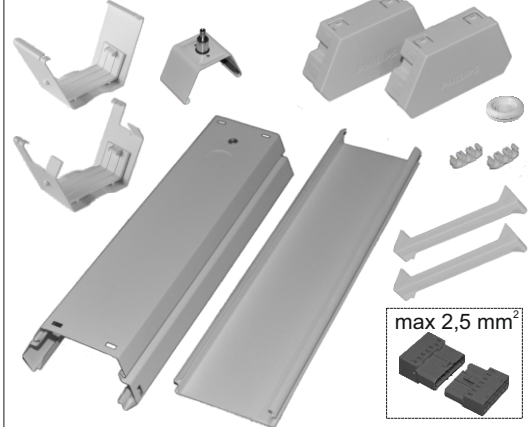
170mm

A

Prevent water from entering on or in the luminaire at installation and during use of the luminaire

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

LL120Z MB-SW 2xEP CU7 WH



max 2,5 mm²

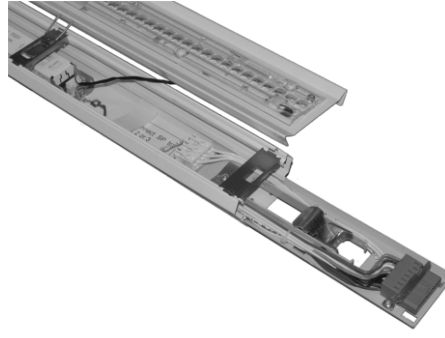
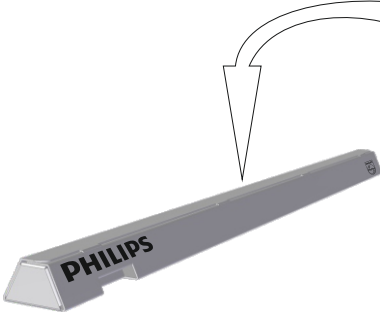
*Second connector is to supply power in the middle of line or second end.

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]	kg max	
LL120X A	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	32	-20°C to +35°C			
LL121X A	LED45S/840/865	4500	54	-20°C to +35°C	1,73	0,30 - 0,50	4,5
	LED80S/840/865	8000	7600	-20°C to +35°C			



* LL120X - 2 pcs.
LL121X - 1 pcs.

4427 101 82106
© 01/2019 Signify Holding. All rights reserved
Data subject to change without notice
Printed in Poland
www.philips.com/lighting

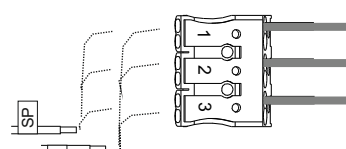
PHILIPS



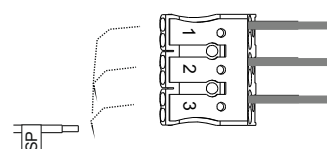
5/7

! L1..L2..L3

! L1..L2..L3



LL 120X



LL 121X

SP - Select phase (factory setting is L1)

