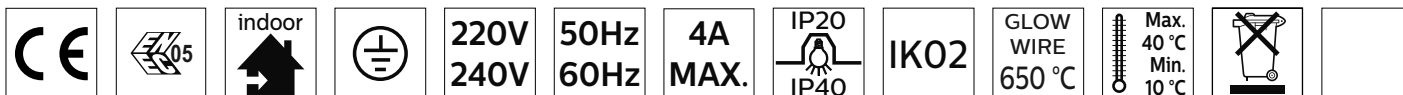
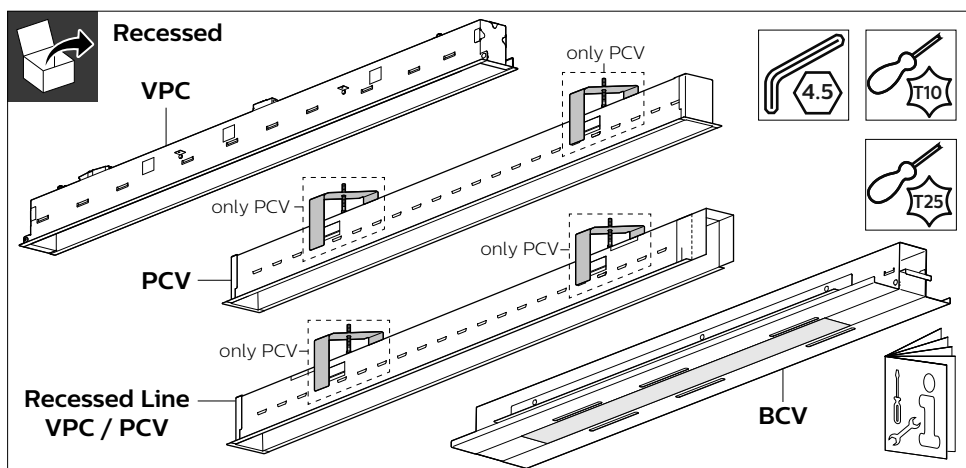


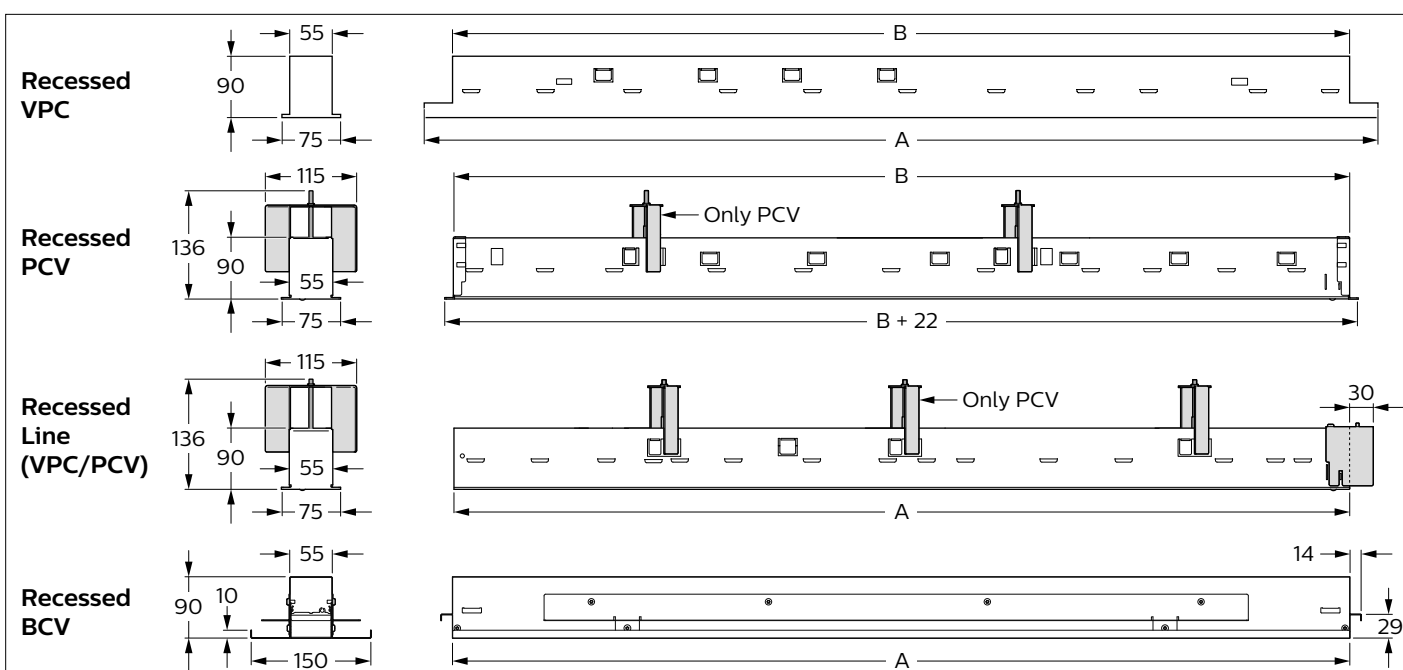
PHILIPS

TrueLine

RC530B

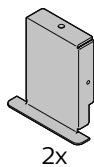


				Sensor/ Blind sensor holder.	 VPC	 PCV	 BCV
		A	B				
Recessed	VPC	W8L120	1197	1130		2.6	
				1170	•	2.8	
		W8L125	1247	1130		2.8	
				1170	•	2.9	
		W8L150	1497	1410		3.2	
				1450	•	3.3	
Recessed	PCV	W8L113		1130		2.6	
		W8L117		1170	•	2.8	
		W8L141		1410		3.1	
		W8L145		1450	•	3.4	
		W8L113	1127			2.5	2.7
Recessed Line	VPC/PCV	W8L117	1167	•	2.7	2.9	
		W8L141	1408		3.0	3.2	
		W8L145	1448	•	3.2	3.5	
		Recessed	BCV	W15L172	1722		

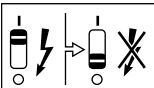
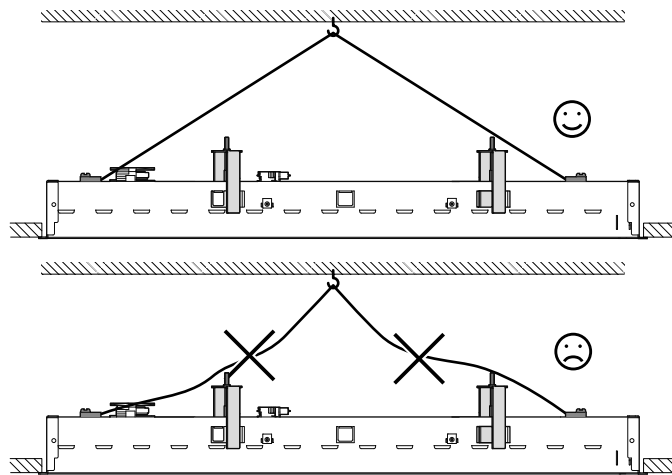
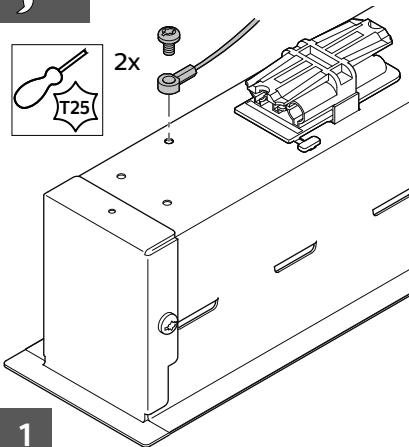


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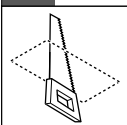
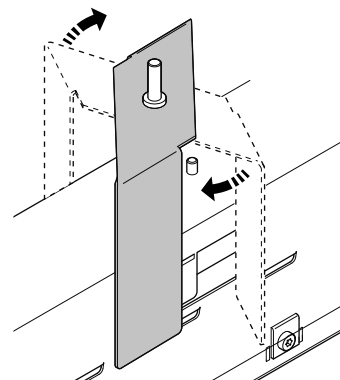
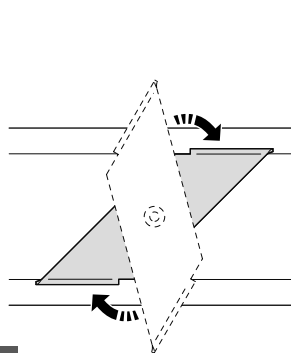
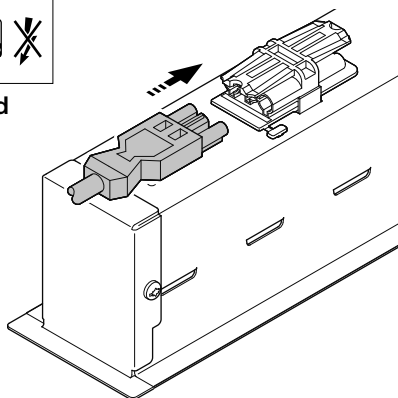
RC530Z
EP SET WH



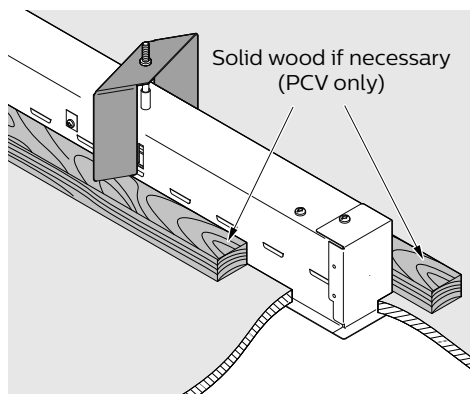
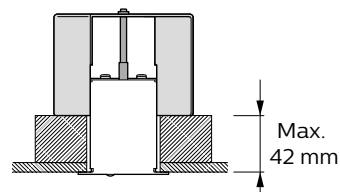
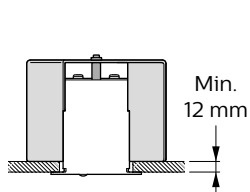
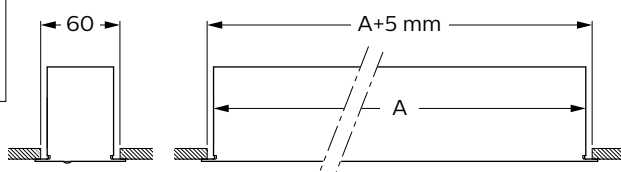
Recessed
(add safety cable if required)



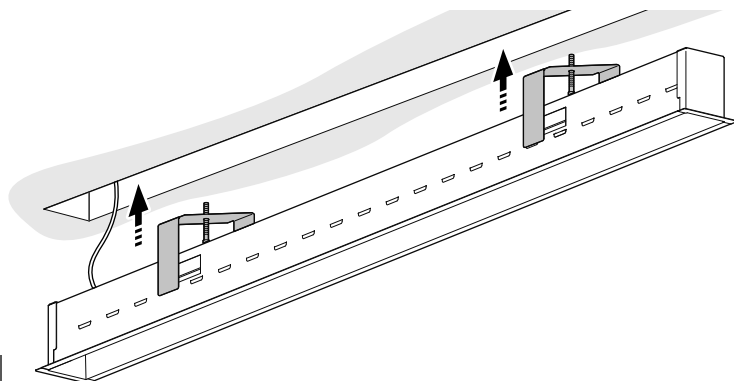
Wiend



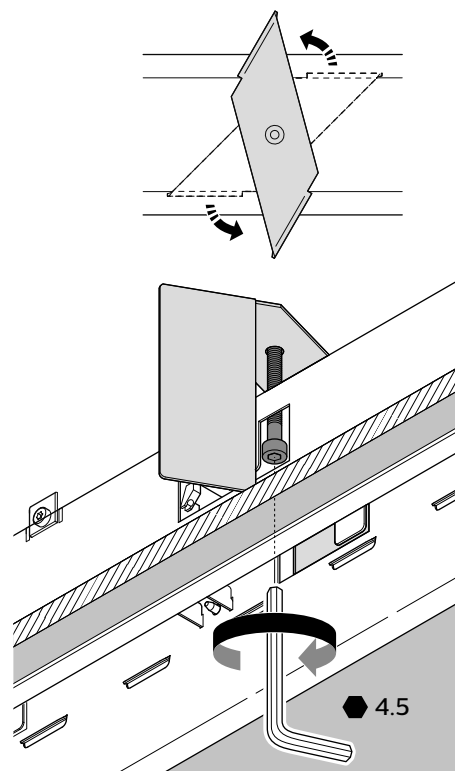
PCV



4

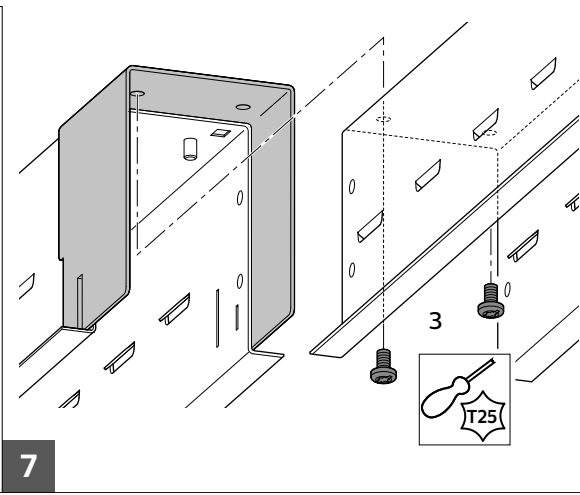
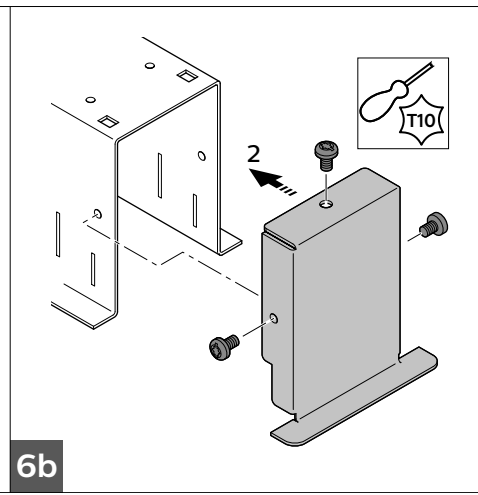
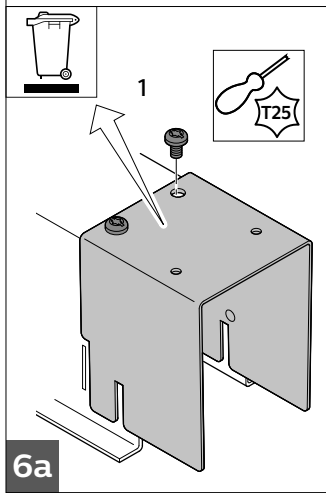
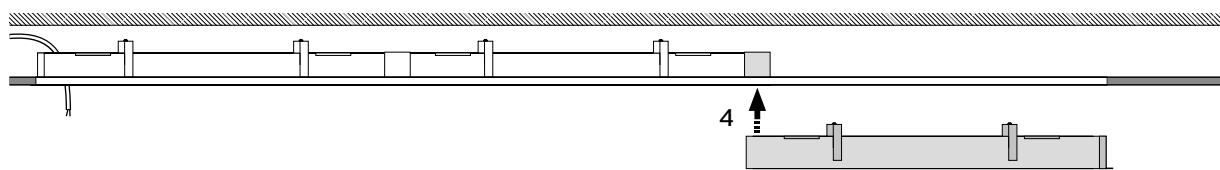
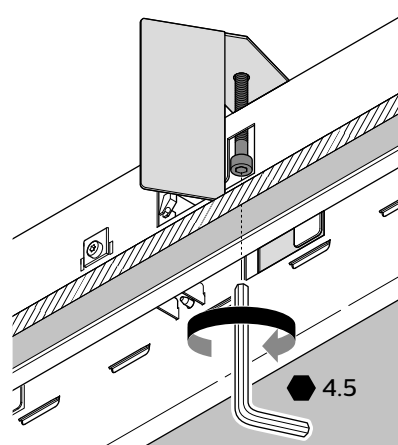
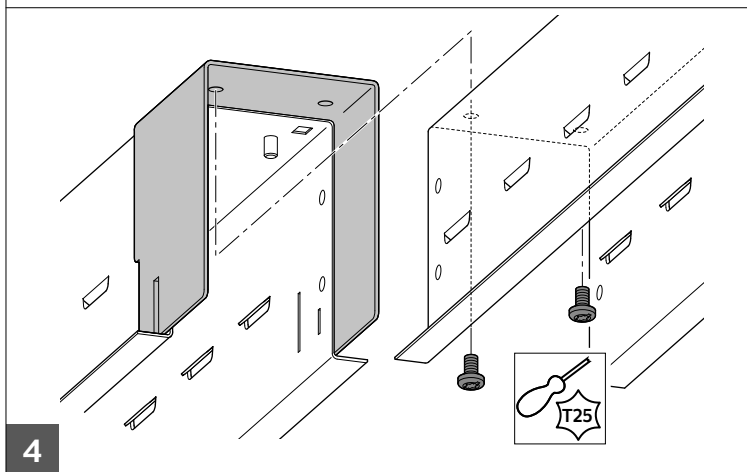
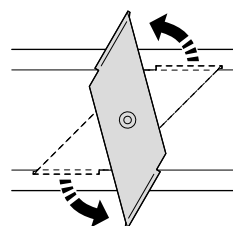
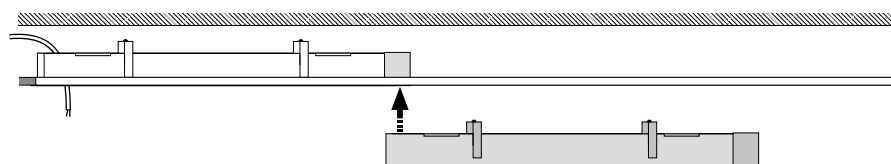
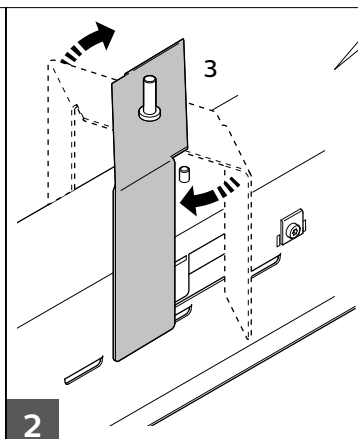
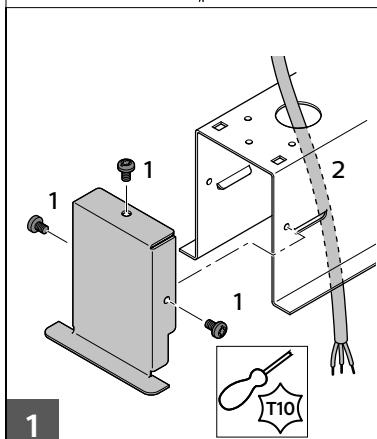
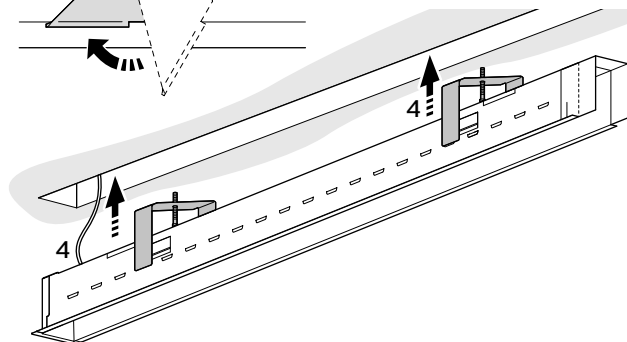
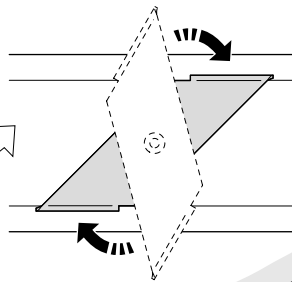
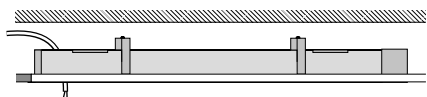


5





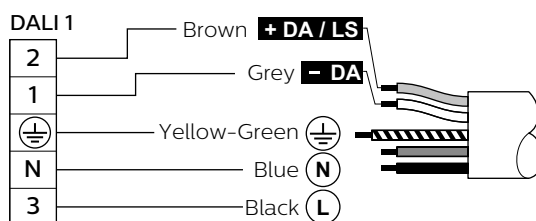
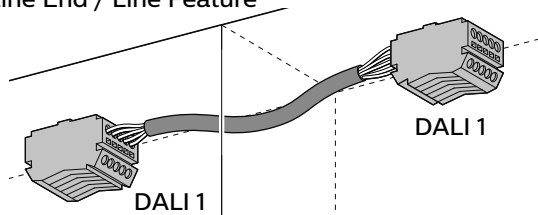
Recessed Line





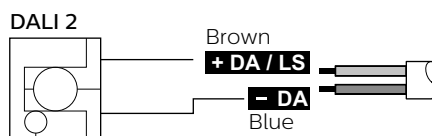
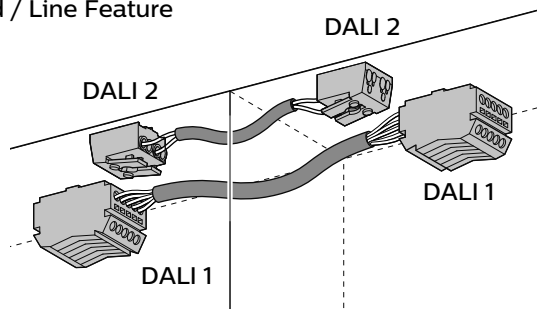
Push-in (PIP) PSD PI-5 Line End / Line Feature

8a

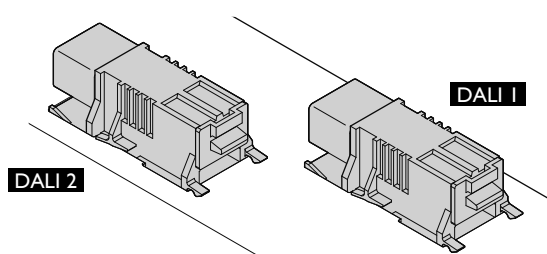
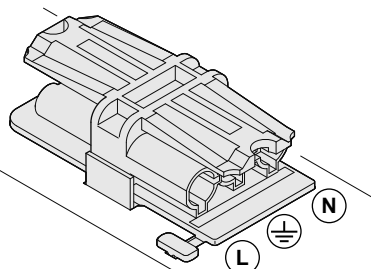


PI-7 Line End / Line Feature

8b

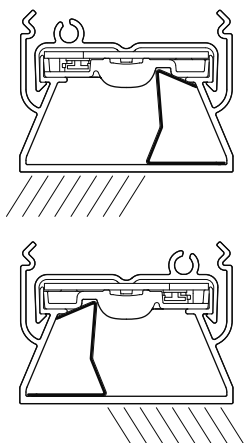


9

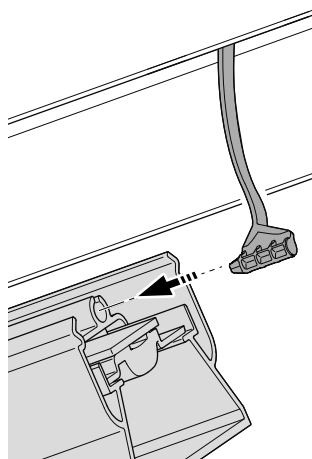


asymmetric LightEngine

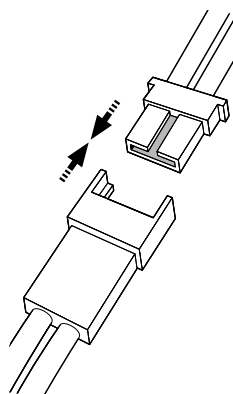
10a



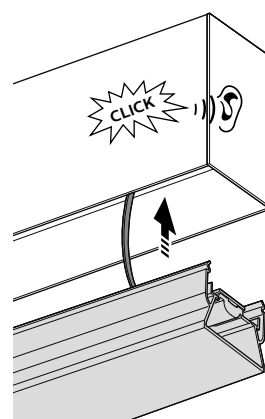
10b



10c

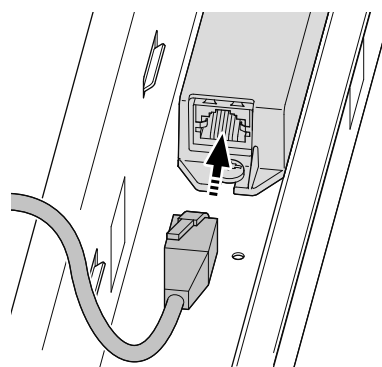


10d



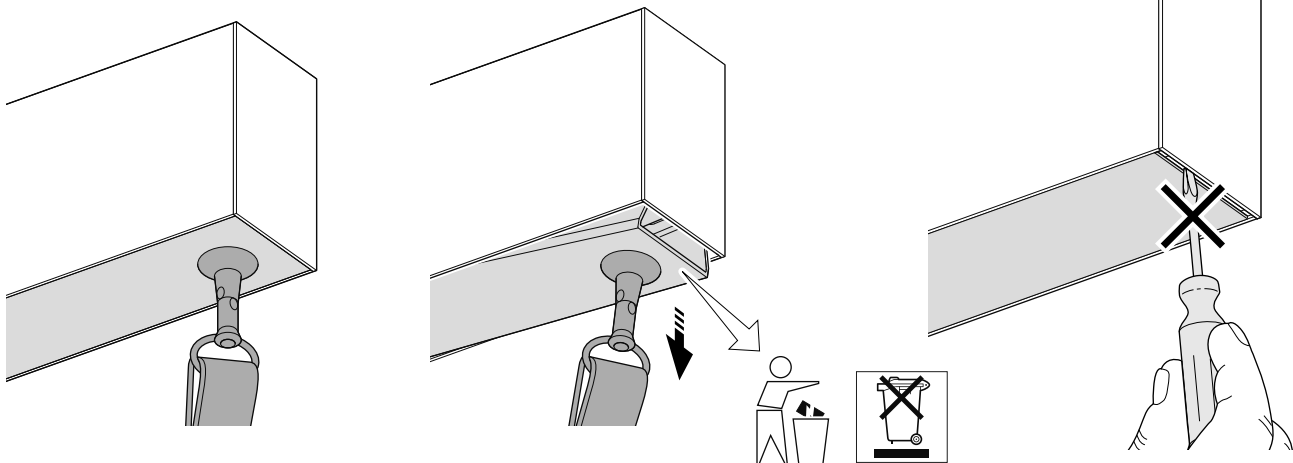
PoE

Condition Philips to specify to the customers (instruction):
> to use UTP (Unshielded Twisted Pair) CAT5E or CAT6 cable.
> the maximum length of the cable to be 20 meters.
Apply a minimum radius of the Ethernet cable of 4x the cable diameter.





Cover remover (ZZS400 OCR)

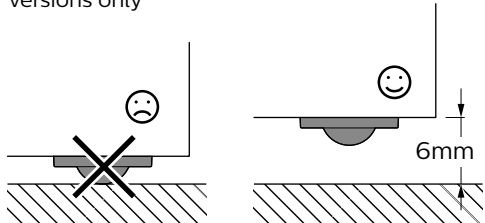


Replace 10a, b, c

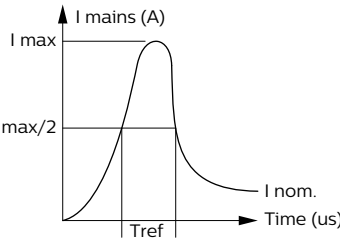


ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE
DEVICES

ACL / MDU
versions only



Inrush current



I _{max} .(A)	19
T _{ref} (μs)	280
Condition: Input voltage 220V	
MCB	Luminares Max.
B - 10A	15
B - 13A	19
B - 16A	24
B - 20A	30
C - 25A	37
C - 10A	24
C - 13A	32
C - 16A	40
C - 20A	49
C - 25A	62



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