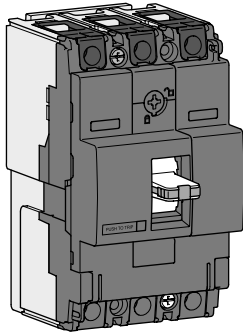


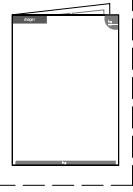
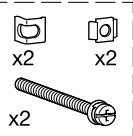
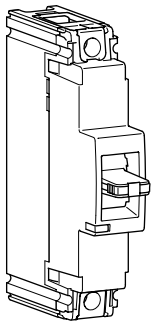
6LE001633Ab

h3

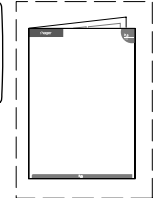
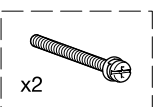
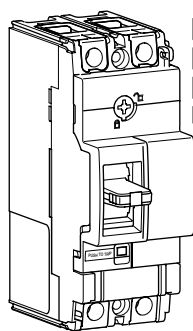
x160



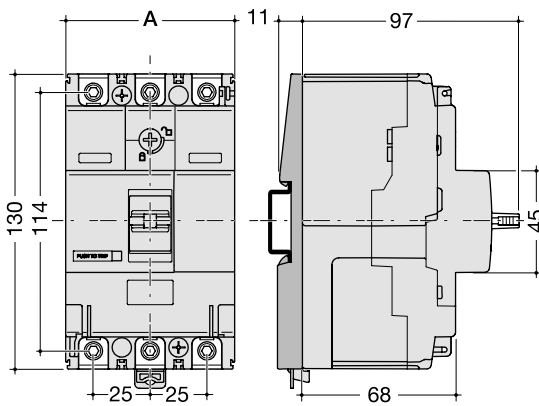
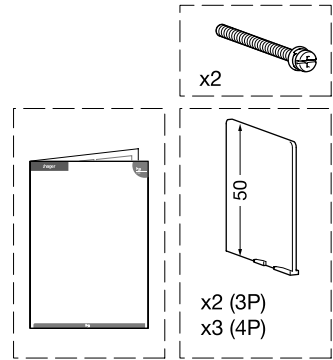
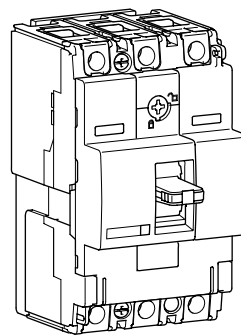
1P



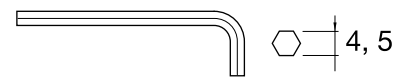
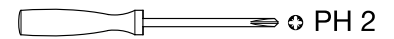
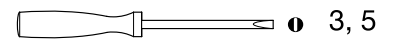
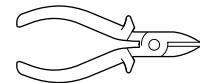
2P



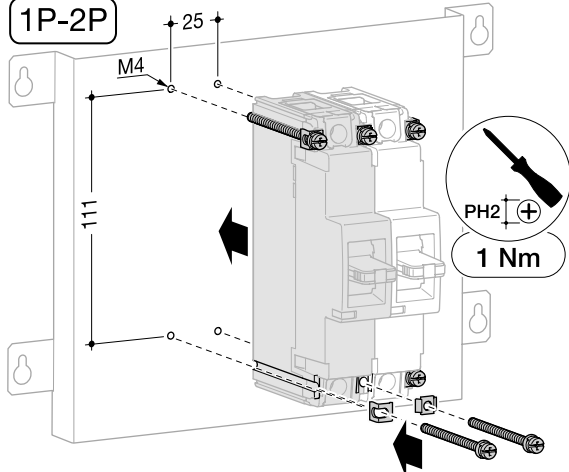
3P-4P



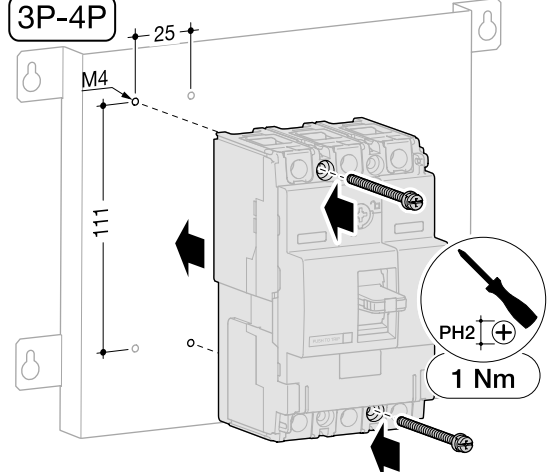
	A (mm)	
1P	25	
2P	50	
3P	75	•
4P	100	•



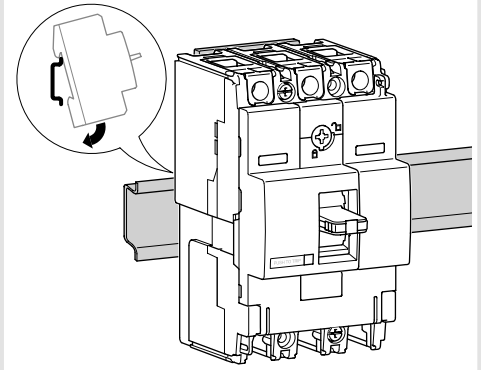
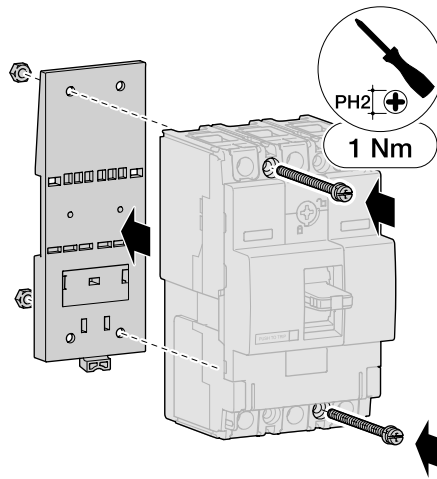
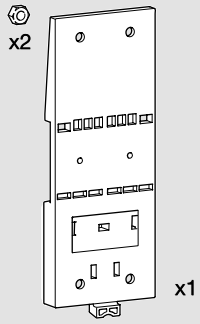
1P-2P



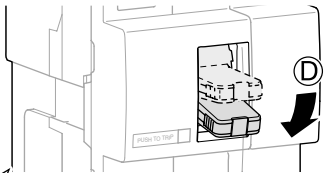
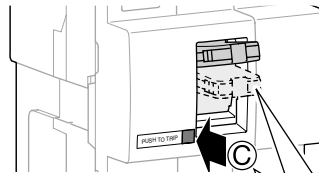
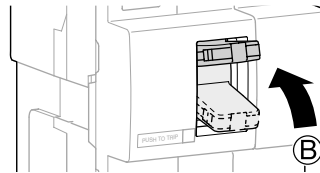
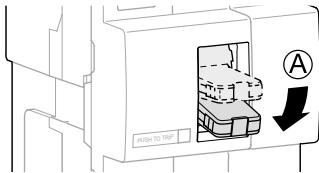
3P-4P



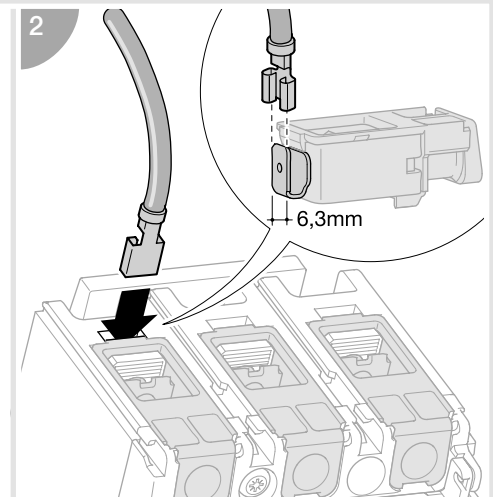
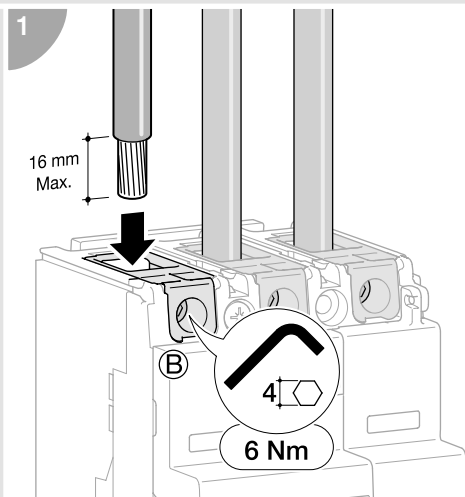
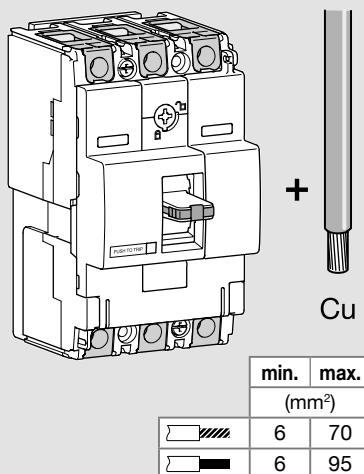
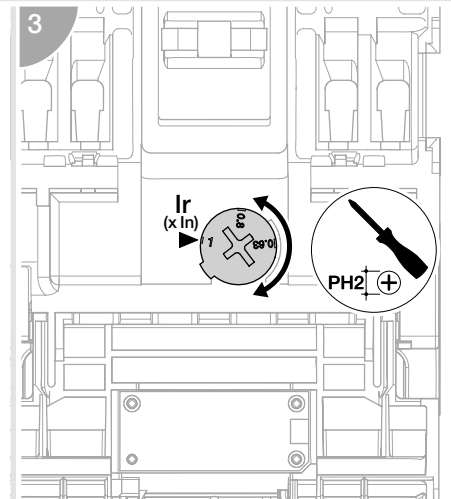
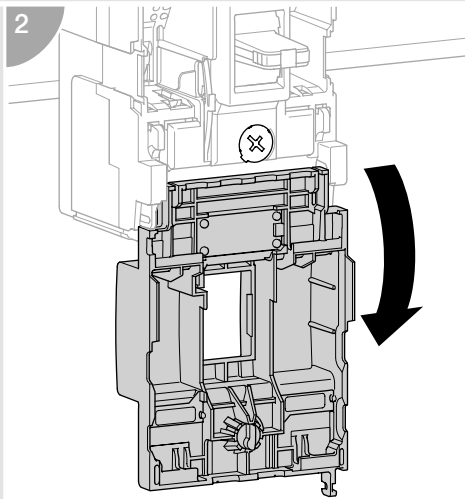
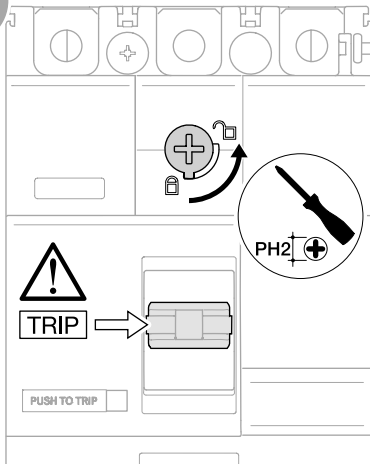
HYA033H (3P-4P)

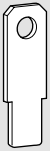


TRIP → OFF → ON → TRIP → OFF



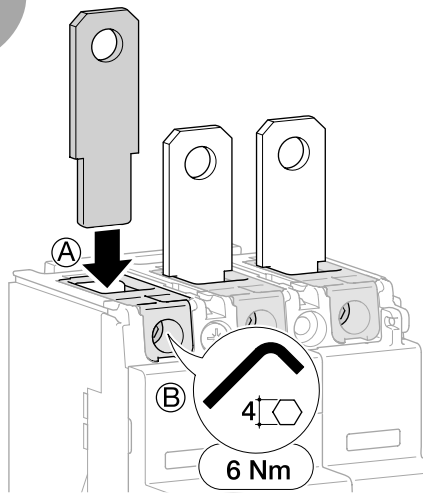
Click!



**HYA013H**

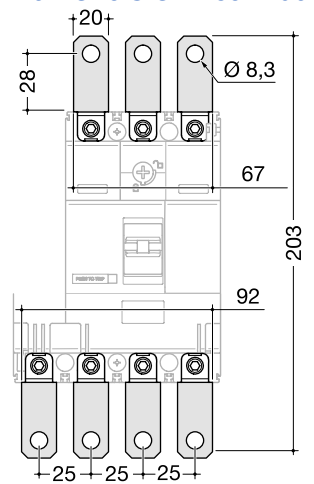
x3 (3P)
x4 (4P)

1



2

3P



4P

**HYA014H (3P)**

x2



x1

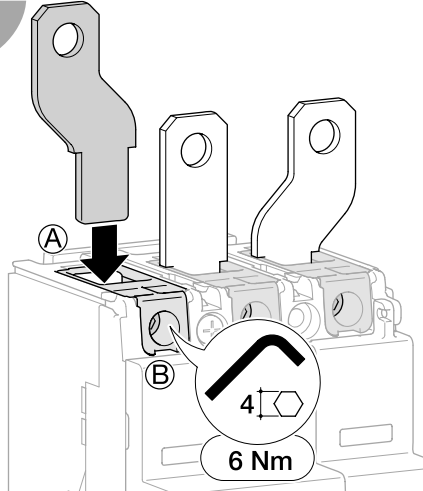
HYA015H (4P)

x2



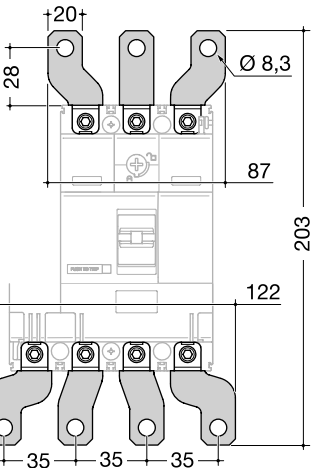
x2

1

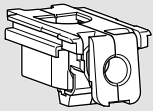


2

3P



4P

**HYA005H (3P)****HYA006H (4P)**

x3 (3P)
x4 (4P)

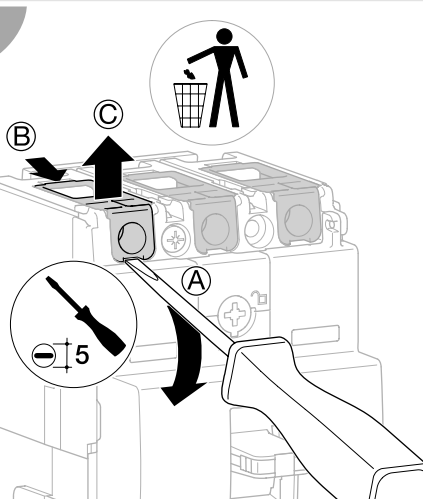
+



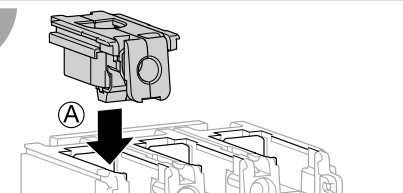
Al

	min.	max.
	(mm ²)	
	35	70

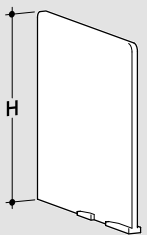
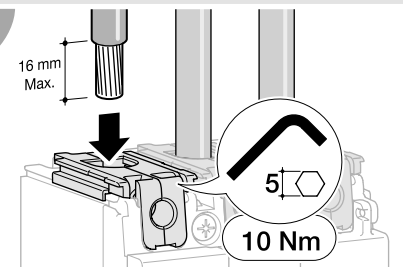
1



2

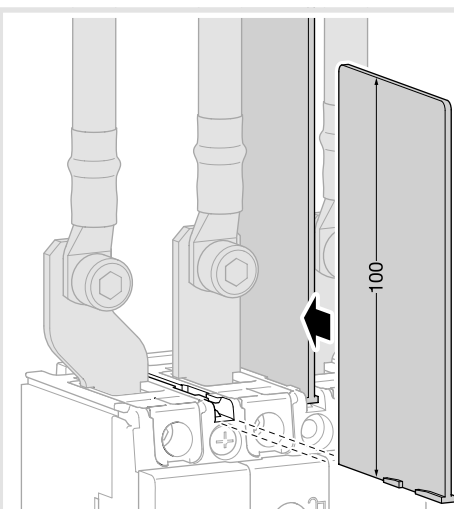
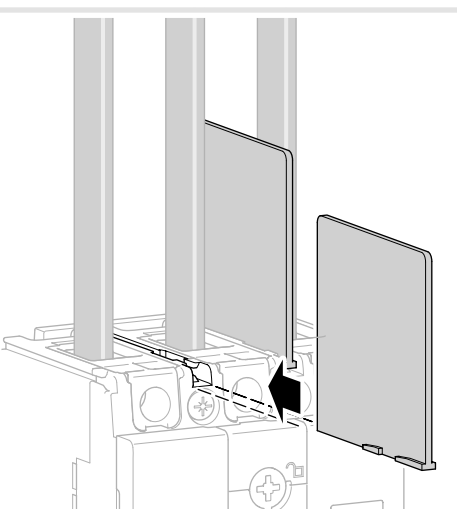


3



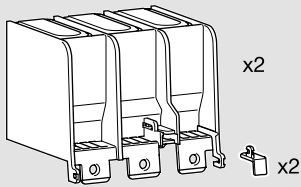
x3

	H (mm)	
	50	100
3P/4P	HYA019H	HYB019H

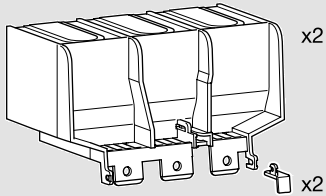




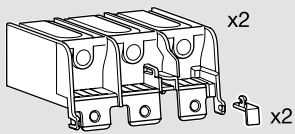
HYA021H (3P)
HYA022H (4P)



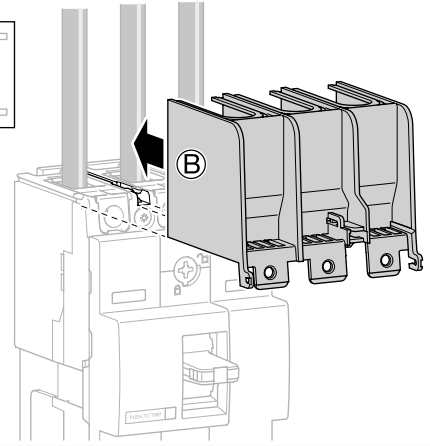
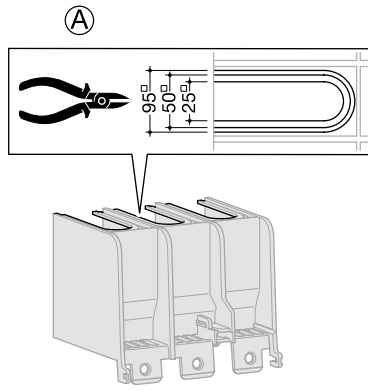
HYA023H (3P)
HYA024H (4P)



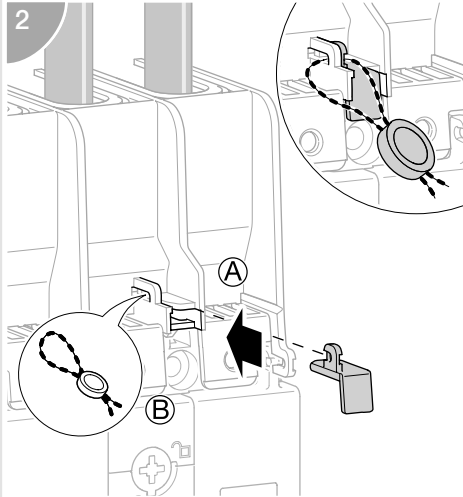
HYA027H (3P)
HYA028H (4P)



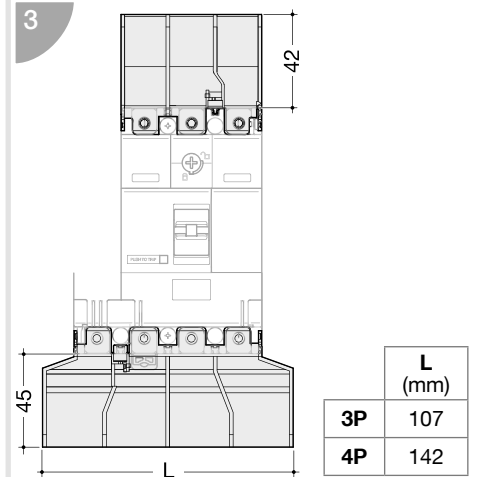
1



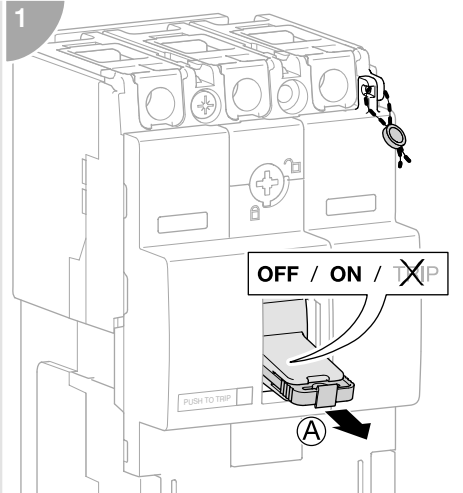
2



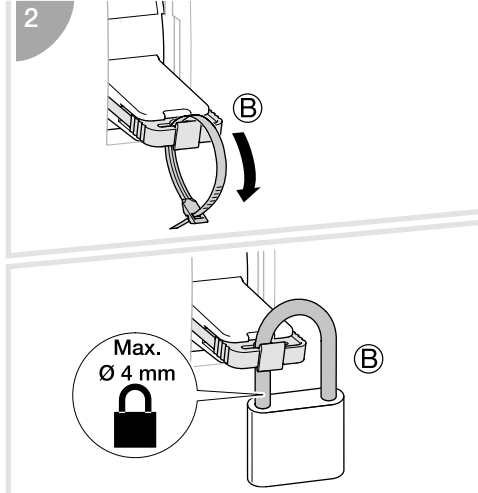
3



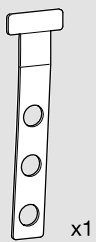
1



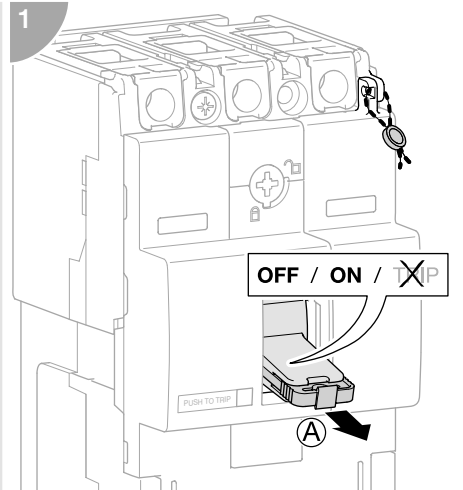
2



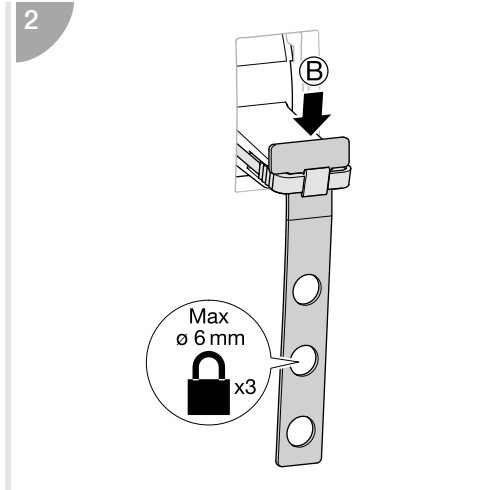
HXA039H



1

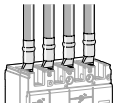
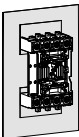
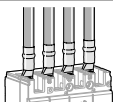
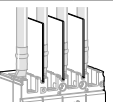
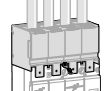
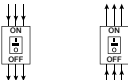
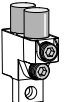


2



Insulation accessories

Insulation accessories may be required or even mandatory in some cases. This table gives the rules to be respected to ensure the insulation of the live parts around the h3 circuit breakers.

	Front connection 	Rear connection 	Plug-in or withdrawable on back plate 			
For operating voltage ≤ 500 VAC						
Accessories	No insulation accessory 	Interphase barriers 	Terminal covers 	Terminal cover zero for rear connections 	Terminal cover zero for MCCB 	
	Feeding direction 					
Type of conductor						
	Insulated bars or cables	✓	✓	✓	-	⬆ for IP20
	Non insulated bars or ring lugs	✗	⬆	⬆ ⬆	⬆ for IP20	-
	Extension terminals	✗	⬆	⬆ ⬆	⬆ for IP20	-
	Cables with external cable terminals	✗	⬆	⬆ ⬆	⬆ for IP20	-
⬆ Mandatory on top ✓ Possible ✗ Not possible ⬆ Mandatory on top and bottom ⬆						

