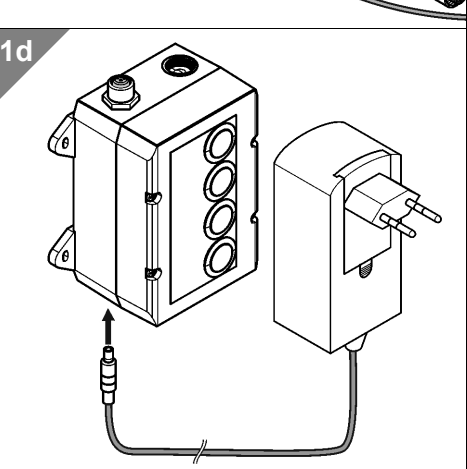
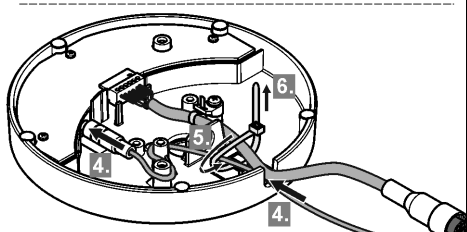
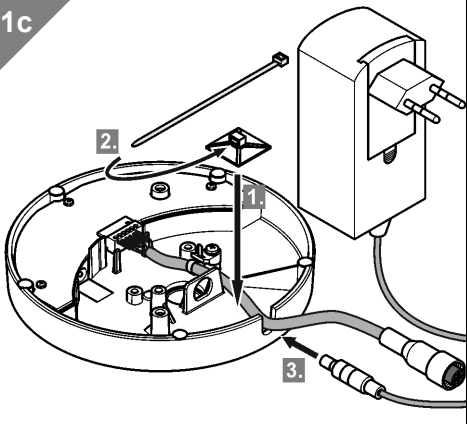
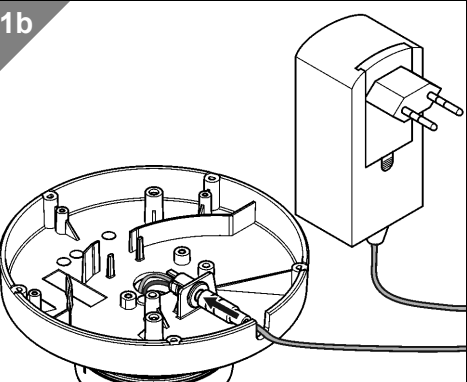
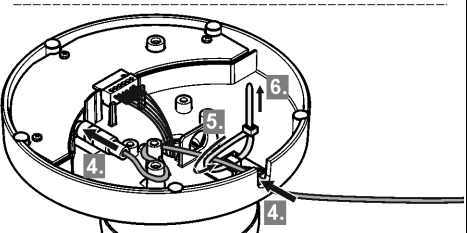
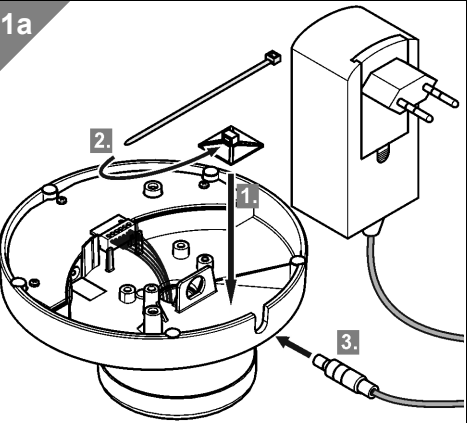
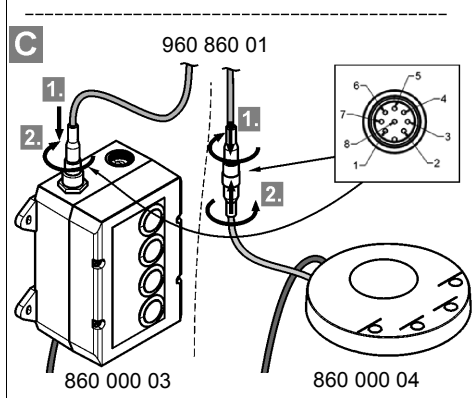
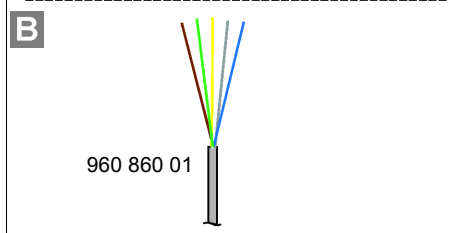
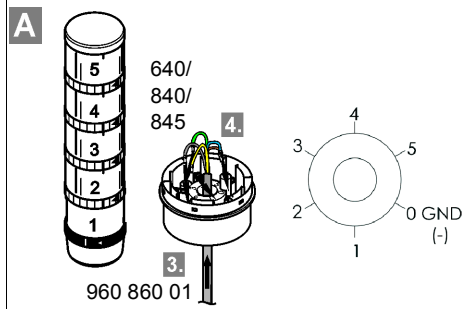




1
 1a - 860 640 07, 860 840 07
 1b - 860 640 08, 860 840 08
 1c - 860 000 04
 1d - 860 000 03

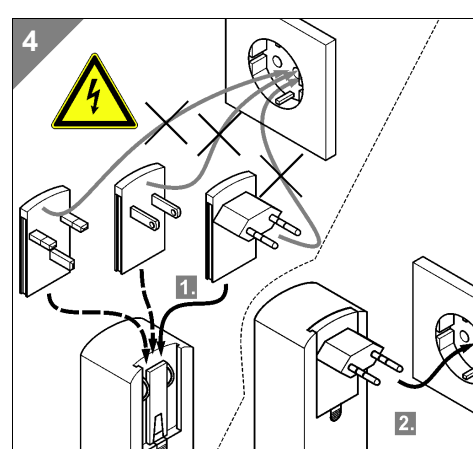
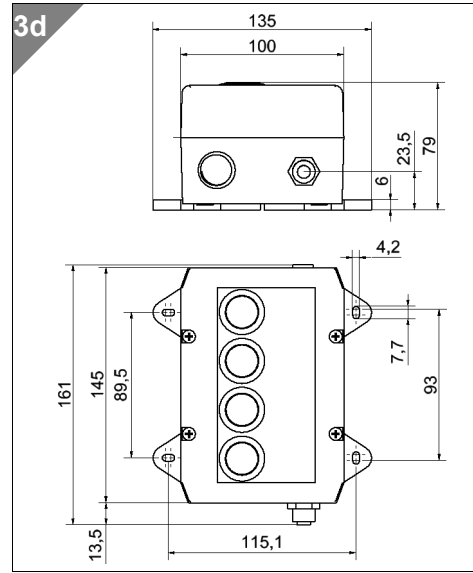
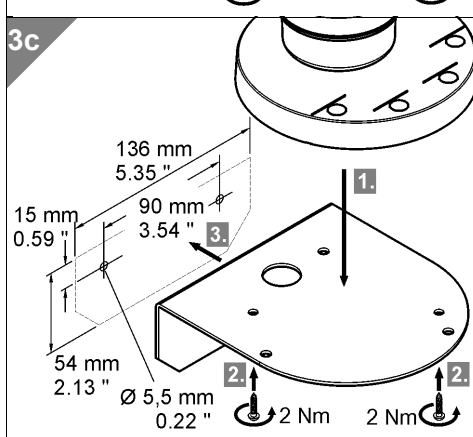
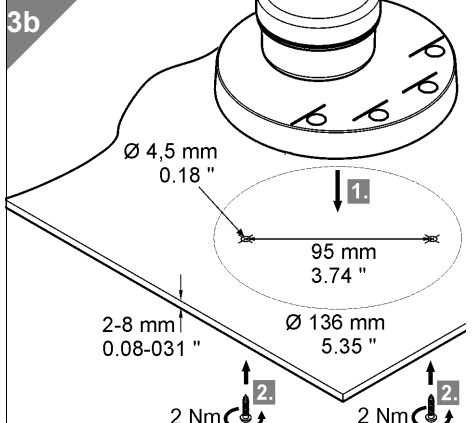
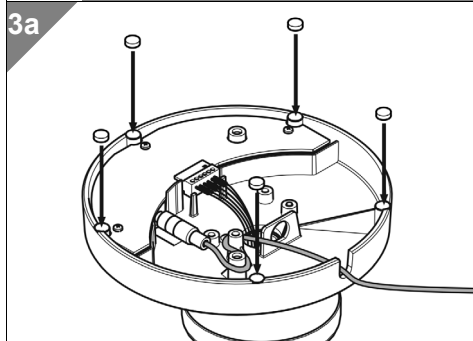


2
 860 000 04 / 860 000 03 + 960 860 01 +
 640 / 840 / 845

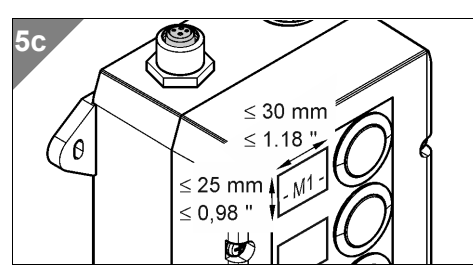
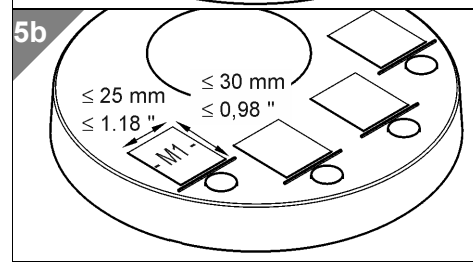
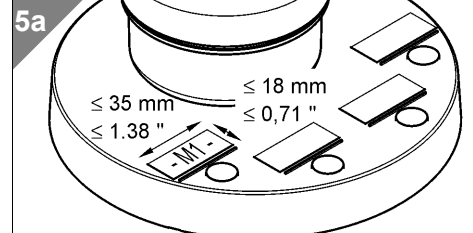


A	B	C
Anschlussklemme Pin	Litzenfarbe Wire colour	M12 Anschluss M12 Pin
1	weiß, white	1
2	braun, brown	2
3	grün, green	3
4	gelb, yellow	4
5	grau, grey	5
-	-	6
0-GND	blau, blue	7
-	-	8

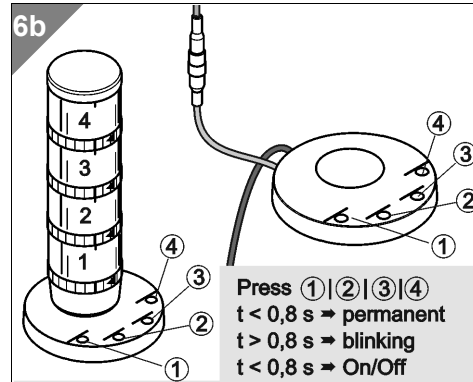
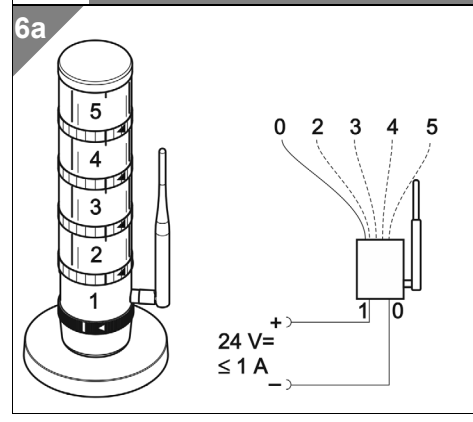
3
 3a - 860 x40 0x, 860 000 04
 3b - 860 x40 0x, 860 000 04
 3c - 860 x40 0x, 860 000 04 + 975 883 01
 3d - 860 000 03



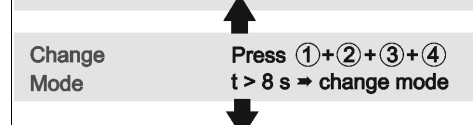
5
 5a - 860 x40 07
 5b - 860 000 04
 5c - 860 000 03



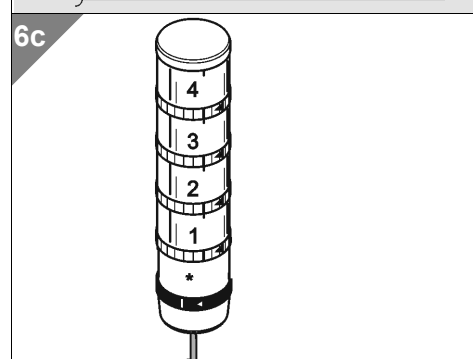
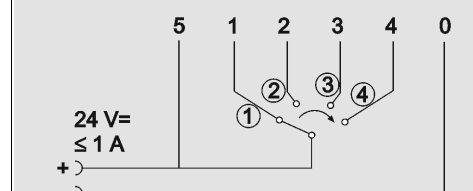
6
 6a - 860 x40 08 + 860/861
 6b - 860 x40 07 / 860 000 04
 6c - 860 x40 07 / 860 000 04 +
 860 640 12 / 860 840 12
 6d - 860 000 04
 6e - 860 000 03



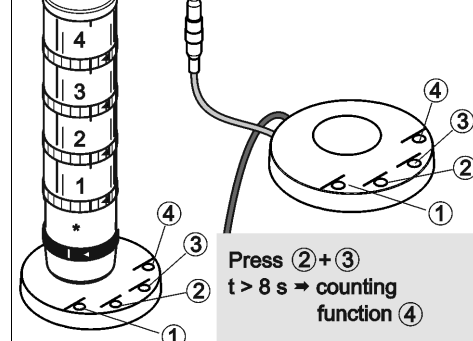
Press ①|②|③|④
 t < 0,8 s ⇒ permanent
 t > 0,8 s ⇒ blinking
 t < 0,8 s ⇒ On/Off



Change Mode
 Press ①+②+③+④
 t > 8 s ⇒ change mode



* WIN slave performance
 860 640 12 / 860 840 12



Press ①+②+③
 t > 8 s ⇒ change for
 mounting position

