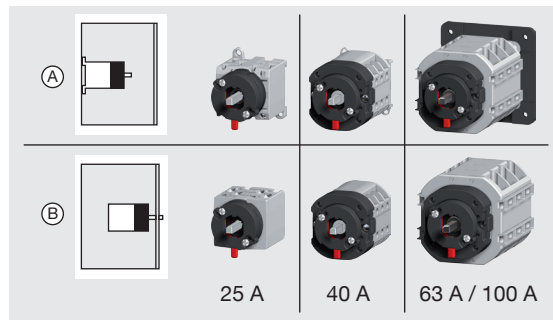




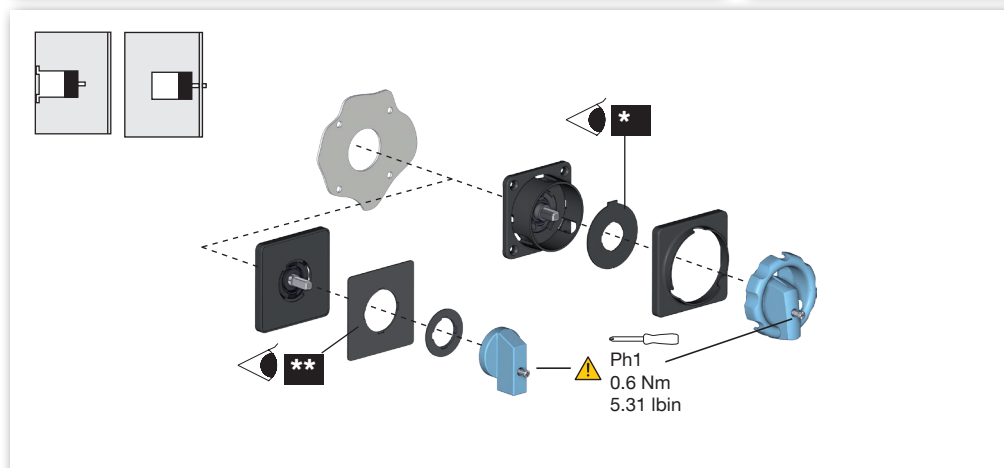
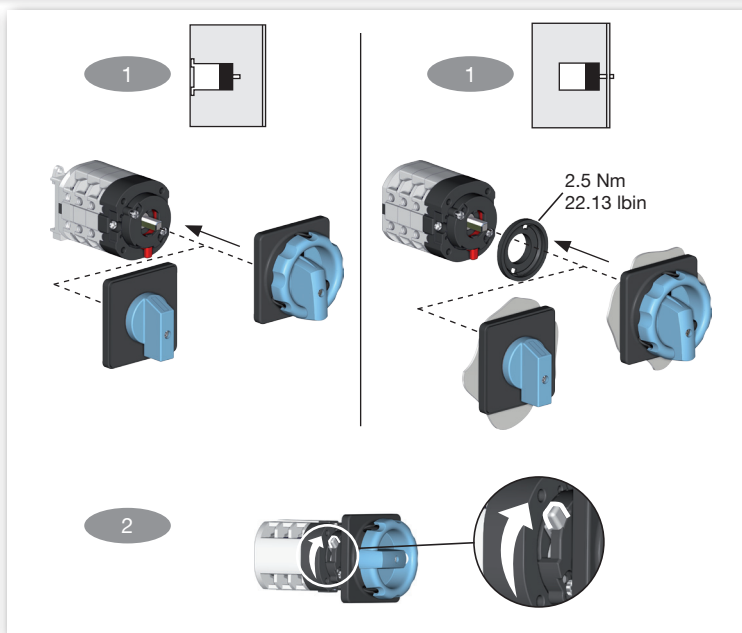
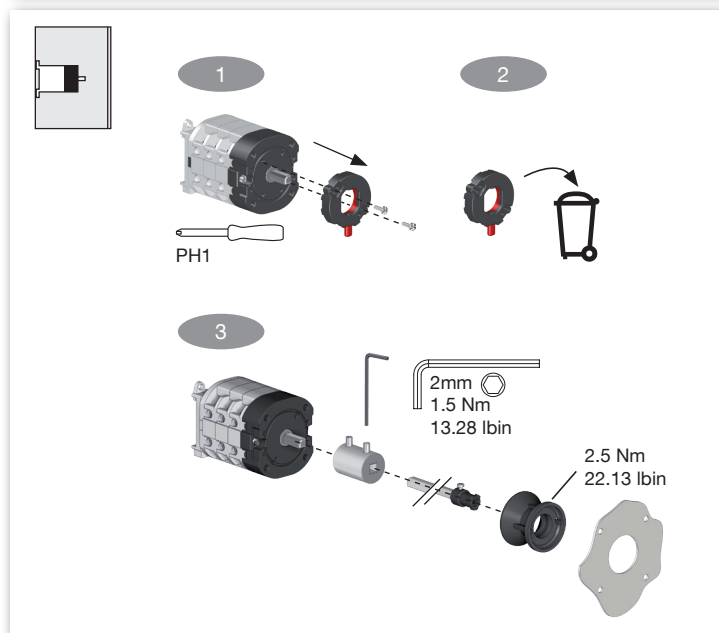
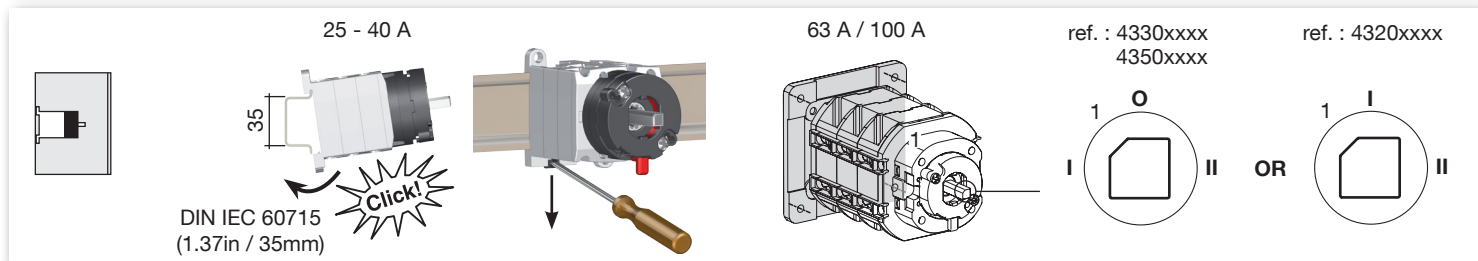
547582B

references :	4	3	1	2	3	4
	2	3	0	3	0	2
	3	4	1	0	4	
	5			0	6	
				1	0	

1	2	3	4
2 = I - II	3 = 3 P	0 = (A)	02 = 25 A
3 = I - 0 - II	4 = 4 P	1 = (B)	04 = 40 A
5 = Bypass			06 = 63 A
			10 = 100 A



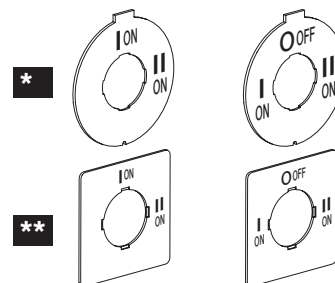
Ith (A)	Cu (mm²)	AWG Cu		(Nm/lbin)	mm / in
25	0.5 ... 4	14-12	PZ2	0.8-1.2 / 7.1 - 10.6	8 ⁺¹ ₋₂ / 0.31 ^{+0.04} _{-0.08}
40	1 ... 10	14-8	PZ2	1.2-1.5 / 10.6 - 13.3	10 ⁺¹ ₋₂ / 0.39 ^{+0.04} _{-0.08}
63	1.5 ... 16	14-4	FLAT 6.5 mm	2.5 / 22.1	13 ⁺² ₋₂ / 0.51 ^{+0.08} _{-0.08}
100	4 ... 35	10-2	PH1	1.5 / 13.3	13 ⁺² ₋₂ / 0.51 ^{+0.08} _{-0.08}

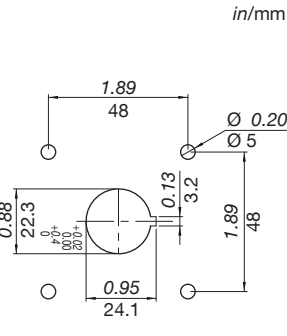
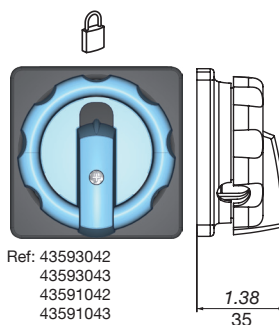
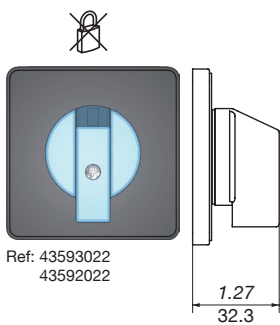


Interchangeable plate / plaque interchangeable / Placa intercambiabile / Austauschbare Platte / Piastra intercambiabile / Verwisselbare plaat / Tabliczka zamienna / Placa substituiel / 可互换的板

ref. : 4320xxxx

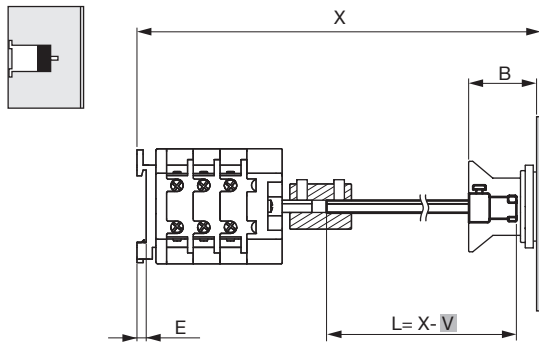
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4350xxxx



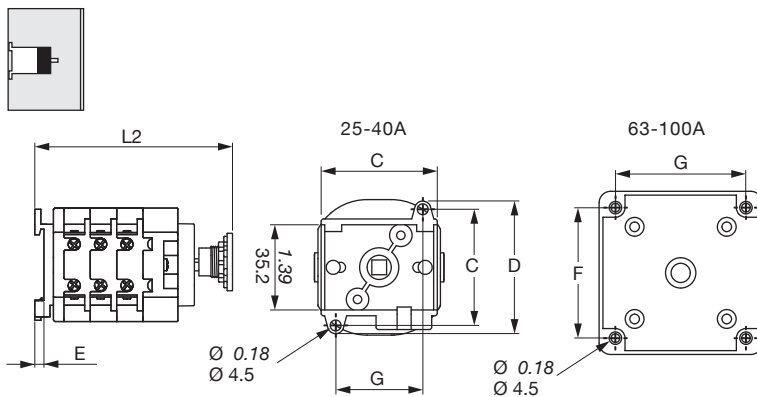


- Hazardous voltage when padlocked in position I
- Tension dangereuse lorsque le produit est cadassé en position I
- Tensión peligrosa cuando se bloquea en posición I
- Gefährliche Spannung, wenn mit Vorhängeschloss in Position I verriegelt
- Tensione pericolosa se lucchettato in posizione I
- Gevaarlijke spanning indien vergrendeld in positie!
- Niebezpieczne napięcie po zablokowaniu w położeniu I
- Tensão perigosa quando bloqueado na posição I
- 挂锁在位置I时的危险电压

Ø = 0.35 / 9

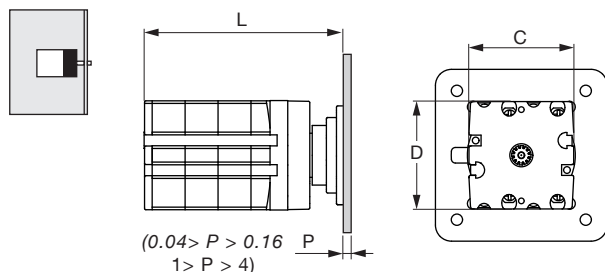


lth (A)	V (in/mm)								E (in/mm)		B (in/mm)	
	1 2 3	1 2 3 4	1 2 3 4 5	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6				
25	3.15	80.1	3.63	92.1	4.10	104.1	4.57	116.1	0.18	4.5	1.24	31.6
40	3.54	90	4.06	10.3	4.57	116	5.08	129	0.18	4.5	1.24	31.6
63...100	5.06	128.5	5.89	149.5	6.71	170.5	7.54	191.5	-	-	1.24	31.6



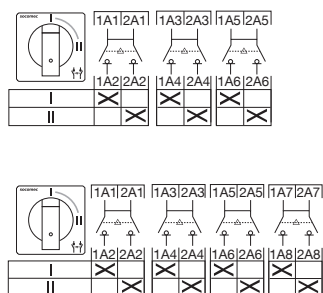
lth (A)	L2 (in/mm)								E (in/mm)	
	1 2 3	1 2 3 4	1 2 3 4 5	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6		
25	3.20	81.4	3.68	93.4	4.15	105.4	4.57	116.1	0.18	4.5
40	3.73	94.7	4.28	107.7	4.28	120.7	5.08	129	0.18	4.5
63...100	5.10	129.5	5.97	151.5	6.83	173.5	7.54	191.5	-	-

(A)	C (in/mm)	D (in/mm)	F (in/mm)	G (in/mm)
25	1.89	48	2.2	56
40	1.89	48	2.2	56
63...100	2.99	76	2.99	76

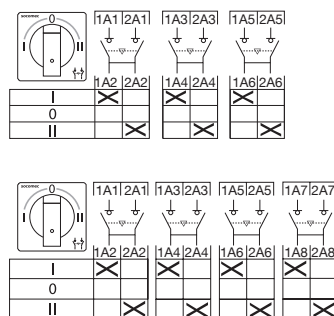


lth (A)	L (in/mm)								C (in/mm)		D (in/mm)	
	1 2 3	1 2 3 4	1 2 3 4 5	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6				
25	3.19	81	3.66	93	4.13	105	4.61	117	1.54	39	1.57	40
40	3.31	84	4.82	97	4.33	110	4.84	123	2.11	53.6	2.2	56
63...100	4.45	113	5.28	134	6.1	155	6.93	176	2.91	74	2.8	71

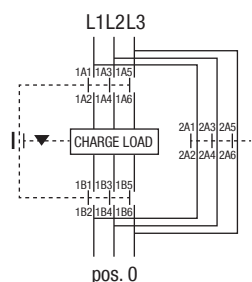
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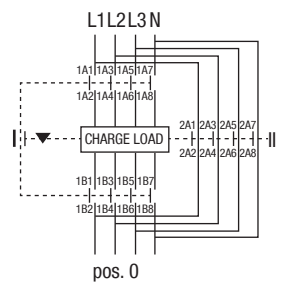
ref. : 4330xxxx



Bypass 3P
ref. : 43503xxx



Bypass 4P
ref. : 43504xxx



ref. : 4350xxxx

