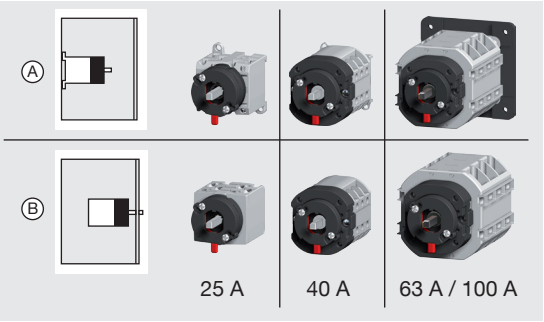
COMO CS 25A-40A-63A-100A

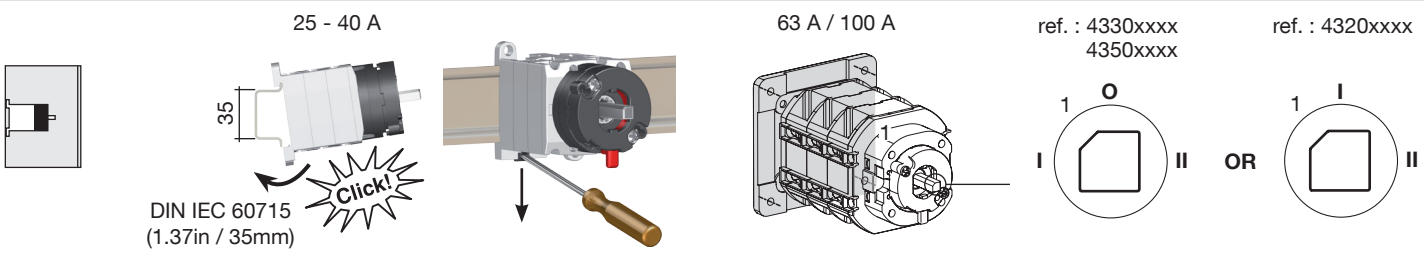
547582B

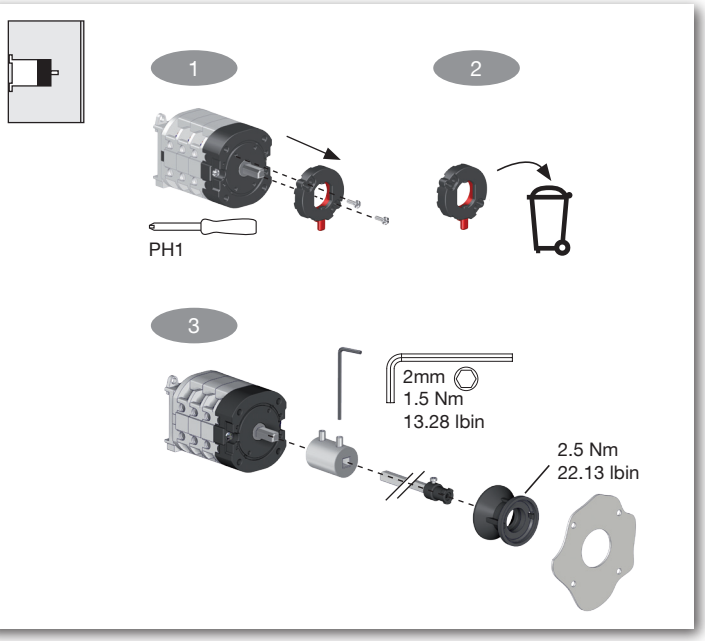
references : 4 3	❶ .	❷ 0	❸ .	❹ . .
	2		3	0 2
	3		4	1 0 4
	5			0 6
				1 0

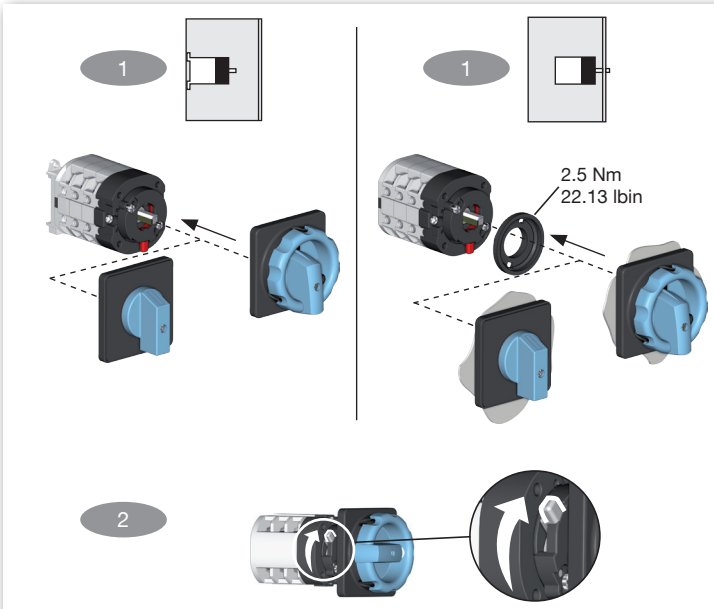
❶	❷	❸	❹
2 = I - II	3 = 3 P	0 = Ⓐ	02 = 25 A
3 = I - 0 - II	4 = 4 P	1 = Ⓑ	04 = 40 A
5 = Bypass			06 = 63 A
			10 = 100 A

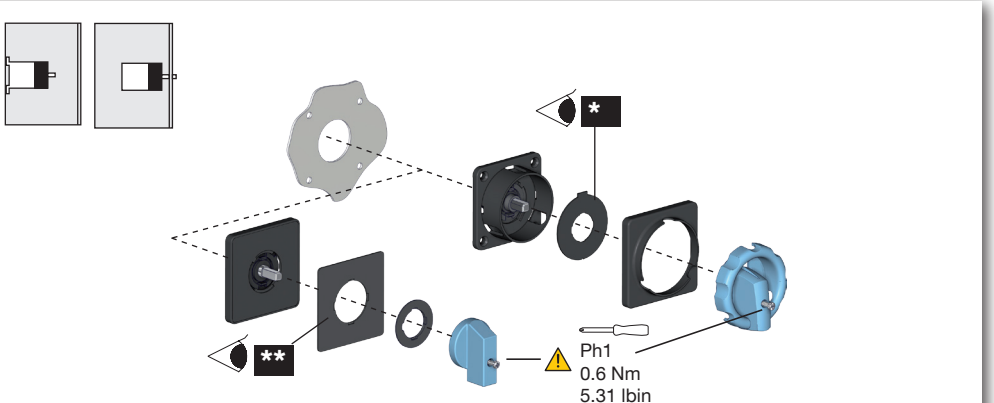


Ith (A)	Cu (mm²)	AWG Cu		(Nm/lbin)	mm / *in*
25	0.5 … 4	14-12	PZ2	0.8-1.2 / 7.1 - 10.6	8^{+1}_{-2} / $0.31^{+0.04}_{-0.08}$
40	1 … 10	14-8	PZ2	1.2-1.5 / 10.6 - 13.3	10^{+1}_{-2} / $0.39^{+0.04}_{-0.08}$
63	1.5 … 16	14-4	FLAT 6.5 mm	2.5 / 22.1	13^{+2}_{-2} / $0.51^{+0.08}_{-0.08}$
100	4 … 35	10-2	PH1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

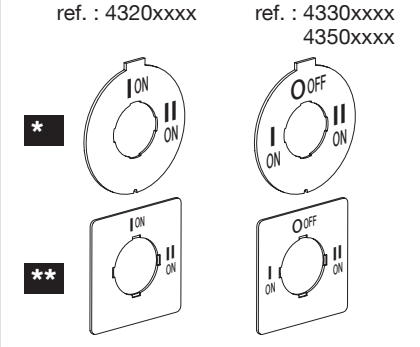




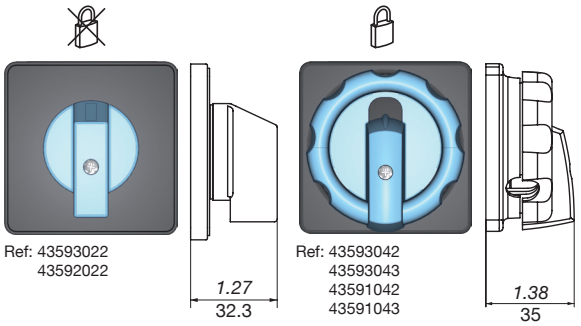


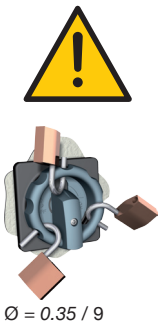


Interchangeable plate / plaque interchangeable / Placa intercambiable / Austauschbare Platte / Piastra intercambiabile / Verwisselbare plaat / Tabliczka zamienna / Placa substituível / 可互换的板

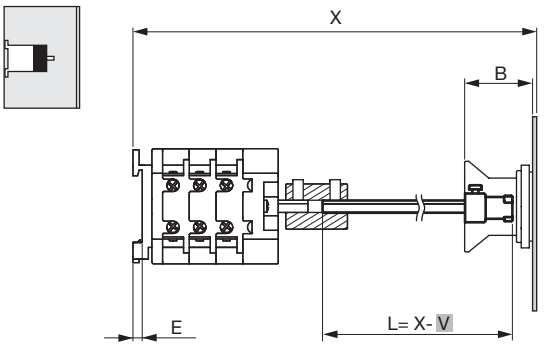


in/mm



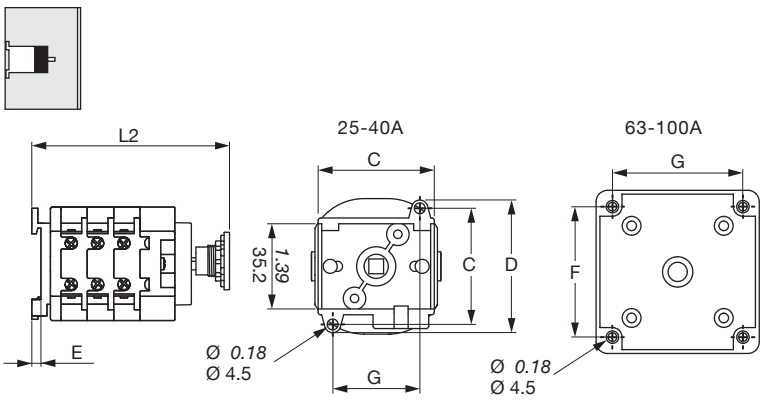


- Hazardous voltage when padlocked in position I
- Tension dangereuse lorque le produit est cadnassé en position I
- Tensión peligrosa cuando se bloquea en posición I
- Gefährliche Spannung, wenn mit Vorhängeschloss in Position I verriegelt
- Tensione pericolosa se lucchettato in posizione I
- Gevaarlijke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



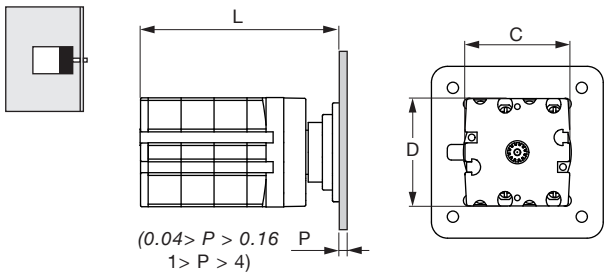
in/mm

Ith (A)	V (*in*/mm)								E (*in*/mm)		B (*in*/mm)	
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



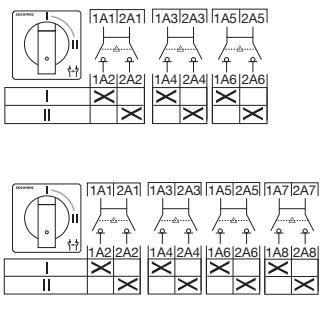
Ith (A)	L2 (*in*/mm)								E (*in*/mm)	
25	*3.20*	81.4	*3.68*	93.4	*4.15*	105.4	*4.57*	116.1	*0.18*	4.5
40	*3.73*	94.7	*4.28*	107.7	*4.28*	120.7	*5.08*	129	*0.18*	4.5
63...100	*5.10*	129.5	*5.97*	151.5	*6.83*	173.5	*7.54*	191.5	-	-

(A)	C (*in*/mm)		D (*in*/mm)		F (*in*/mm)		G (*in*/mm)	
25	*1.89*	48	*2.2*	56	*1.65*	47	*1.42*	36
40	*1.89*	48	*2.2*	56	*1.65*	47	*1.42*	36
63...100	*2.99*	76	*2.99*	76	*2.68*	68	*2.68*	68



Ith (A)	L (*in*/mm)								C (*in*/mm)		D (*in*/mm)	
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

ref. : 4320xxxx



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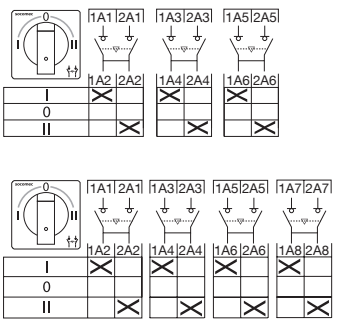

Bypass 3P
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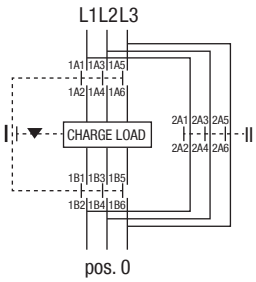

Bypass 4P
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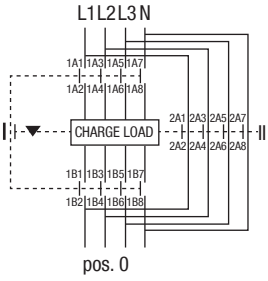
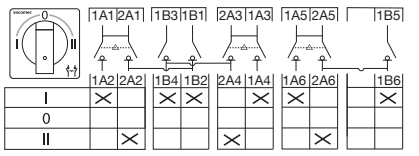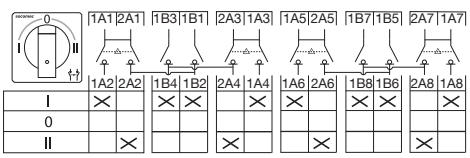
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