

Let's take the following example:

160 A circuit-breaker, 150 mm² (d = 21 mm)
Cable or removable busbar

TCR range

$$I_n \geq \frac{3}{4} \times 160 = 120 \text{ A}$$

125 A

	TCR 15	TCR 21	TCR 31	TCR 41	TCR 51	TCR 61	TCR 71	TCR 75
Classe de précision	0.5/1/3	0.5/1/3	0.5/1/3	0.5/1/3	0.5/1/3	0.5/1/3	0.5/1/3	0.5/1/3
Primaire bobiné (accroissement)	10 10 mm ²							
Passeage de câble (mm)		Ø 20	Ø 22	Ø 25	Ø 28	Ø 44	Ø 63	
Passeage de barre (mm)		15 x 10 20 x 10 25 x 5	20 x 12 25 x 11 30 x 10	25 x 25 30 x 15 30 x 10	30 x 25 30 x 15 40 x 10	50 x 30 60 x 15 60 x 12	50 x 30 60 x 27 80 x 30	54 x 100 x 10
Primaire	5 A							
	10 A							
	15 A							
	20 A							
	25 A							
	30 A							
	40 A							
	50 A							
	60 A							
	75 A							
	100 A							
	125 A							
	150 A							
	200 A							
	250 A							
	300 A							

Cable Ø 21mm

TCR 21

Cable Ø 20mm
Busbar: 15 x 10 mm
20 x 10 mm
25 x 5 mm

TCR 31

Cable Ø 22mm
Busbar: 20 x 12 mm
25 x 11 mm
30 x 10 mm

TCR 41

Cable Ø 22mm
Busbar: 20 x 12 mm
25 x 11 mm
30 x 10 mm

TCR 51

Cable Ø 22mm
Busbar: 20 x 12 mm
25 x 11 mm
30 x 10 mm

Check that the busbar or cable can fit in the CT

To order

TCR 31 125/5A
Ref: 1920 2426B

POUR COMMANDER			
Primaire	Secondaire	A	Secondaire 5 A
100 A	1921 2420		1920 2425B
125 A	1921 2420		1920 2426B
150 A	1921 2428B		1920 2428B
200 A	1921 2430B		1920 2430B
250 A	1921 2431B		1920 2431B
300 A	1921 2433B		1920 2433B
400 A	1921 2435B		1920 2435B
500 A	1921 2436B		1920 2436B
600 A	1921 2438B		1920 2438B