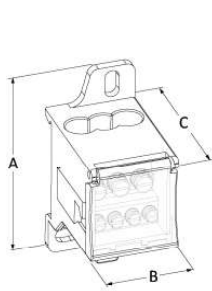
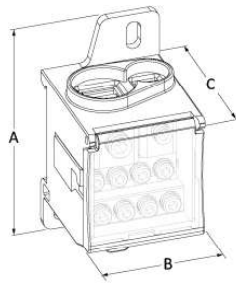


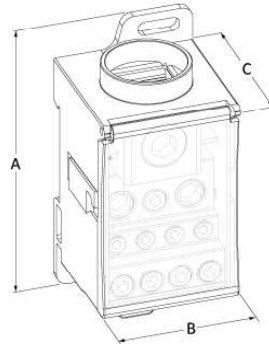
**CAUS**® file n° 302208



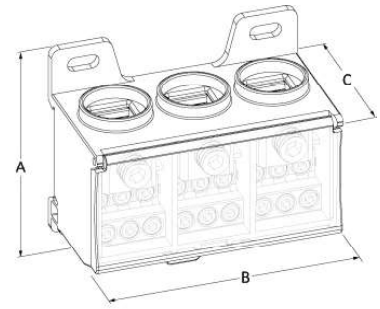
RPU 80-6 S



RPU 125-8 S  
RPU 160-8 S



RPU 250-11 S  
RPU 400-11 S



RPT 125-6 S  
RPT 160-6 S

## 1 POLE

Code	Reference		In (A)		Weight (Kg)	A (mm)	B (mm)	C (mm)
			IEC/EN	UL				
<b>RPU2995</b>	RPU 80-6 S	1	<b>80</b>	85	0,071	66	30	46
<b>RPU3000</b>	RPU 125-8 S	1	<b>125</b>	130	0,162	75	40	48
<b>RPU3005</b>	RPU 160-8 S	1	<b>160</b>	175	0,166	75	40	48
<b>RPU3010</b>	RPU 250-11 S	1	<b>250</b>	230	0,331	96	47	50
<b>RPU3015</b>	RPU 400-11 S	1	<b>400</b>	310	0,358	96	47	50

## 3 POLE

Code	Reference		In (A)		Weight (kg)	A (mm)	B (mm)	C (mm)
			IEC/EN	UL				
<b>RPT3000</b>	RPT 125-6 S	1	<b>125</b>	130	0,331	75	85	48
<b>RPT3005</b>	RPU 160-6 S	1	<b>160</b>	175	0,354	75	85	48

## 1 POLE

Code	Type	IN/OUT	COFLEX* L (mm)	Stripped wire (mm <sup>2</sup> )	Wire with ferrule (mm <sup>2</sup> )	Nr	Dim. (mm)	(Nm)	I <sub>cw</sub> (kA)	I <sub>pk</sub> (kA)	U <sub>i</sub> (V) IEC/EN
<b>RPU2995</b>	1 Pole 6 outputs 80 A	IN	-	6 ÷ 16	6 ÷ 16	1	∅ 6,8	2	3,0	22	1000
		OUT	-	2,5 ÷ 16	2,5 ÷ 16	2	∅ 6,8	2			
		OUT	-	2,5 ÷ 6	2,5 ÷ 6	4	∅ 4,5	1			
<b>RPU3000</b>	1 Pole 8 outputs 125 A	IN	9	10 ÷ 35	10 ÷ 35	1	11x9	6	4,4	30	1000
		OUT	-	2,5 ÷ 16	2,5 ÷ 16	8	∅ 6,8	3			
<b>RPU3005</b>	1 Pole 8 outputs 160 A	IN	9-13	10 ÷ 70	10 ÷ 50	1	13,5x11,5	10	11	30	1000
		OUT	-	6 ÷ 16	6 ÷ 16	1	8,7x6	3			
<b>RPU3010</b>	1 Pole 11 outputs 250 A	IN	13-15,5	35 ÷ 120	35 ÷ 95	1	16x14	14	21	51	1000
		OUT	-	6 ÷ 35	6 ÷ 25	2	∅ 9	10			
		OUT	-	2,5 ÷ 16	2,5 ÷ 16	5	∅ 6,8	6			
		OUT	-	2,5 ÷ 10	2,5 ÷ 10	4	∅ 6,1	3			
<b>RPU3015</b>	1 Pole 11 outputs 400 A	IN	15,5-20	95 ÷ 185	95 ÷ 120	1	20,5x16	25	25	66	1000
		OUT	-	6 ÷ 35	6 ÷ 25	2	∅ 9	10			
		OUT	-	2,5 ÷ 16	2,5 ÷ 16	5	∅ 6,8	6			
		OUT	-	2,5 ÷ 10	2,5 ÷ 10	4	∅ 6,1	3			
<b>RPT3000</b>	3 Pole 6 outputs 125 A	IN	9	10 ÷ 35	10 ÷ 35	1	11x9	6	4,4	30	1000
		OUT	-	2,5 ÷ 16	2,5 ÷ 16	6	∅ 6,8	3			
<b>RPT3005</b>	3 Pole 6 outputs 160 A	IN	9-13	10 ÷ 70	10 ÷ 50	1	13,5x11,5	10	11	30	1000
		OUT	-	2,5 ÷ 16	2,5 ÷ 16	6	∅ 6,8	3			

**I<sub>cc</sub> pk** = Short-circuit current peak value expressed in kA

**I<sub>cw</sub>** = Effective value of short-circuit current, duration equal to 1 second, expressed in kA as per standard IEC 947-7-1

**U<sub>i</sub>** = Nominal insulation voltage

\* See COFLEX technical features