



**Nouvelles,**

Le Coupe-Circuits 27kv en polymère de Hubbell est le premier, et le seul d'avoir passer les tests et les exigences de conception type de la norme canadienne **CSA C310-09!**

**En stock chez PTS**



*Base Catalog No.	Maximum Design Voltage	Nominal System Voltage	Continuous Current (Amps)	Interrupt Capacity (Asym Amps)	Leakage to Ground Metal to Metal		*Weight (lb./kg.)	Arc Shortening Rod
<b>CP710112P</b> <b>CP710112PB</b>	<b>15 kV</b>	Thru 14.4 kV	<b>100</b>	10,000	12.6"	319 mm	9.6/4.4	No
CP710114	<b>15 kV</b>	Thru 14.4 kV	<b>100</b>	16,000	12.6"	319 mm	9.8/4.5	Yes‡
CP710143	<b>15 kV</b>	Thru 14.4 kV	<b>200</b>	12,000	12.6"	319 mm	10.4/4.7	Yes‡
CP710133	<b>15 kV</b>	Thru 14.4 kV	<b>300</b>	12,000**	12.6"	319 mm	9.9/4.5	N/A
<b>CP710211P</b> <b>CP710211PB</b>	<b>27 kV</b>	Thru 24.9 kV	<b>100</b>	8,000	17.1"	434 mm	11.0/5.0	No
CP710213	<b>27 kV</b>	Thru 24.9 kV	<b>100</b>	12,000	17.1"	434 mm	11.0/5.0	Yes‡
<b>CP710242P</b> <b>CP710242PB</b>	<b>27 kV</b>	Thru 24.9 kV	<b>200</b>	10,000	17.1"	434 mm	11.6/5.3	Yes‡
CP710233	<b>27 kV</b>	Thru 24.9 kV	<b>300</b>	12,000**	17.1"	434 mm	11.2/5.1	N/A

**Protection**

Suffix	Description
<b>P</b>	Connecteur Parallel / Parallel-groove clamps
<b>E</b>	Petit oeil / Small eyebolts
<b>L</b>	Gros oeil / Large eyebolts
<b>B</b>	Support de montage Traverse / Cross-arm bracket

**COUPE-CIRCUIT POLYMÈRE CHANCE / CHANCE POLYMER FUSE CUTOUT**