Protector™ X

Exceptional performance in all grounding conditions.



FEATURES	BENEFITS
Three automatic re-settings	Eliminates nuisance tripping, saving cost of service calls
By-pass service button	Simplifies fault finding during service call
Automatic memory reset	Nuisance trips do not accumulate, eliminating unnecessary service calls
Works under any wiring polarity or grounding condition	Keeps your customer happy by eliminating needless and frustrating service calls
Same case size & footprint	Like for like field changeover for non-protected transformers
One size hardware, one size tool fits all	Quick and easy installation
All informationn on one colored label	Ratings and diagnostics are easier to read



Protector™ X

Standard Outdoor Style, Heavy Duty Outdoor Non-Weatherproof Normal Power Factor 120/277/347 Volts-60 Hertz

120V		277V		347V		VA	Secondary	WT
Part No.	Line Amp	Part No.	Line Amp	Part No.	Line Amp		kV-mA	lbs.
1530BPX120	3.75	1530BPX277	1.62	1530BPX347	1.30	450	15-30	22
1230BPX120	3	1230BPX277	1.30	1230BPX347	1.04	360	12-30	22
1030BPX120	2.62	1030BPX277	1.14	1030BPX347	0.91	315	10.5-30	22
930CPX120	2.25	930CPX277	0.97	930CPX347	0.78	270	9-30	13
7530CPX120	1.88	7530CPX277	0.81	7530CPX347	0.65	225	7.5-30	13
630C120	1.5	_		8 8	77 	180	6-30	13
530C120	1.33	H	a	8 81	(d g)	160	5-30	13
430C120	1.17	13-12	8—8	<u> </u>	32 <u>—</u> 33	140	4-30	13
330C120	0.83	R—8	n—n	8 -3 8	2 -1 2	100	3-30	13

Protector™ Measurements

Overall	L	w	н	ML	Mw
11	9	43/8	5 ³ / ₈	10	21/2
11½	91/2	5 ³ /8	61/2	10 ¹ / ₈	21/2
111/4	9	43/8	63/8	101/4	21/2

