

HUBBELL
Power Systems



MAKE THE SWITCH

LineDefender™



Conforms to IEEE standards

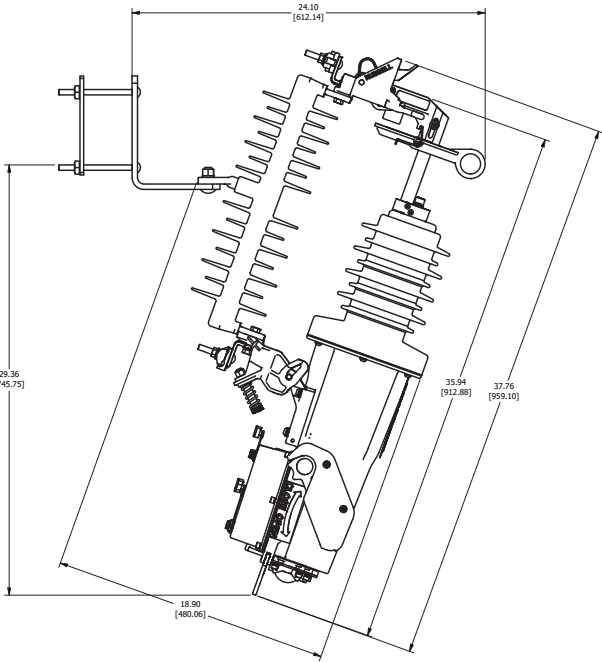
Meets standard requirements for non-cutout mounted reclosers per IEEE C37.60:2019 and IEC 62271-111:2019.

Distributor Name :
Distributor Account Number :

End User :
Contact Person :
Phone Number :
Email Address :

Requested Quote Quantity :
Probability of Purchase :

2025 Estimated Usage :
2026 Estimated Usage :



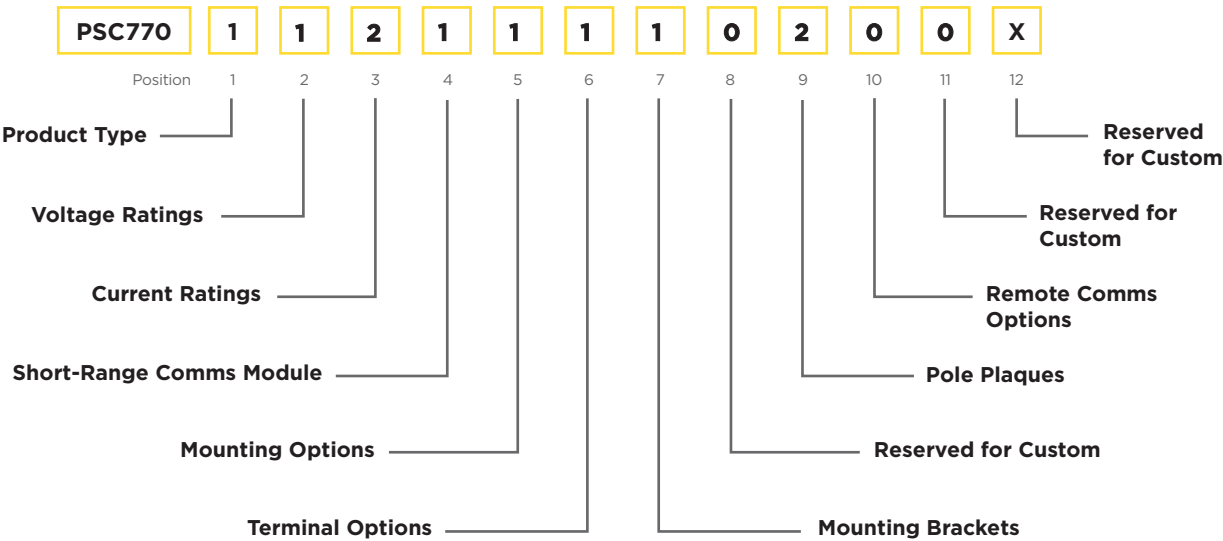
Ratings & Specifications

Rated Continuous Current	Rated Max Voltage	Fault Make Peak	Fault Break Capacity	Lightning Impulse Withstand	60Hz 1-Minute Withstand Voltage	Operating Temperature	Weight
40A	29.3 kV	7.8 kA	3.0 kA	125 kV BIL	60 kV	-40°C to 60°C	44.9 lbs*
100A	29.3 kV	16 kA	6.3 kA	125 kV BIL	60 kV	-40°C to 60°C	44.9 lbs*
200A	29.3 kV	16 kA	6.3 kA	125 kV BIL	60 kV	-40°C to 60°C	44.9 lbs*

*Excludes the weight of cutout and cutout mounting hardware.

Ordering Info

Catalog Numbering System



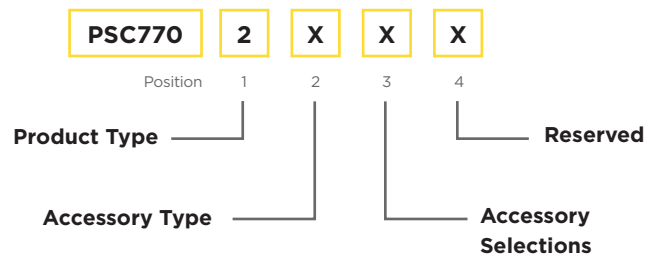
Catalog Options

Position	Variations	Options
1	Product Type (PSC7701121121000XX)	1 = Auto-Recloser Unit
2	Voltage Ratings (PSC7701121121000XX)	1 = 27 kV, 125kV BIL
3	Current Ratings (PSC7701121121000XX)	1 = 40A, 3.0kA
		2 = 100A, 6.3kA
		3 = 200A, 6.3kA
4	Local Comms Module (PSC7701121121000XX)	1 = WiFi / BLE
5	Mounting Options (PSC7701121121000XX)	0 = None / Auto-Recloser Unit Only
		1 = Unit with Power-Fuse Mount
		2 = Unit with Double Insulator Mount
6	Terminal Options (PSC7701121121000XX)	0 = Not Applicable / No Terminal Options
		1 = Parallel Groove Connectors
		2 = Small Eyebolt
		3 = Large Eyebolt
7	Mounting Brackets (PSC7701121121000XX)	0 = No brackets
		1 = Heavy Duty Crossarm Bracket
8	Reserved (PSC7701121121000XX)	0 = None
9	Pole Plaques (PSC7701121121000XX)	0 = None
		1 = One Pole Plaque
		2 = Two Pole Plaques
10	Remote Communications Options (PSC7701121121000XX)	0 = No Remote Comms Module
		1 = SCADA Cellular Modem (Verizon)
		2 = SCADA Cell Modem (AT&T)

Accessories Catalog Options

Position	Variations	Options
1	Product Type (PSC7702XXX)	2 = LineDefender™ Accessories
2	Accessory Type (PSC7702XXX)	1 = External Power Modules
		2 = Remote Communication Module
		3 = Wildlife covers
		4 = Pole Plaques
3	External Power Module Types (PSC77021XX)	1 = Field Plug-in Power Module
		2 = Wall Outlet (120V) based Power Module
3	Remote Communication Module (PSC77022XX)	1 = SCADA Cellular Modem (Verizon)
		2 = SCADA Cell Modem (AT&T)
	Wildlife Covers (PSC77023XX)	1 = Standard Wildlife Covers
	Pole Plaques (PSC77024XX)	1 = One Pole Plaque
		2 = Two Pole Plaques

Accessories Numbering System



HUBBELL

Power Systems

Hubbell Power Systems, Inc. (HPS) manufactures a wide variety of transmission, distribution, substation, OEM and telecommunications products used by utilities.

GET IN TOUCH:

✉ [**HPSUtilityAutomation@hubbell.com**](mailto:HPSUtilityAutomation@hubbell.com)

🖱 [**www.hubbell.com/hubbellpowersystems**](http://www.hubbell.com/hubbellpowersystems)

