

# VERSA-TECH® SCADA CELLULAR MODEM

The SCADA Cellular Modem (SCM) is Hubbell's next generation cellular platform offering long range communications to the Versa-Tech XC Single Phase Recloser as well as on-board SCADA communications. The SCM is powered by the Versa-Tech XC and load current, thus eliminating the need for a separately powered control cabinet.

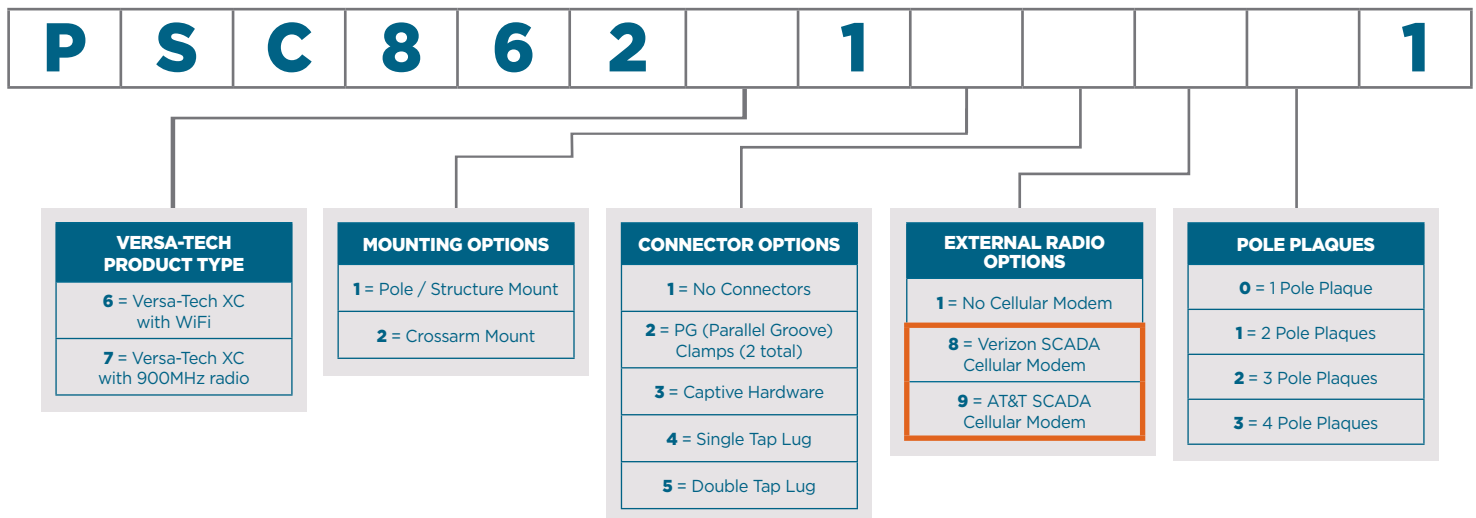
## ADDITIONAL FEATURES

- Direct implementation of DNP3 including unsolicited reporting
- Powered when load current is 10A and greater
- Ability to remotely configure network parameters
- Ability to poll the Versa-Tech XC Recloser as frequently as 15 seconds
- Ability to timestamp SCADA events with GPS timing
- Ability to upgrade the cellular modem firmware remotely through Over-the-Air Provisioning (OTAP)
- Currently available on Verizon and AT&T Cat-M1 LTE networks



## CATALOG ORDERING MATRIX WITH RECLOSER

**BASIC FORMAT = P S C 8 6 2 6 1 X X X X 1**  
**P S C 8 6 2 7 1 X X X X 1**



**\*\*Note:** To order a SCADA Cell Modem separately (without recloser) for retro-fit to a Versa-Tech XC Recloser, please use Cat. No. PSC8620087 (Verizon) or PSC8620088 (AT&T).  
 The Verizon and AT&T SCADA Cell Modem is compatible only with Versa-Tech XC Single Phase Recloser.

Hubbell has a policy of continuous product improvement. Please visit [hubbellpowersystems.com](http://hubbellpowersystems.com) to confirm current design specifications

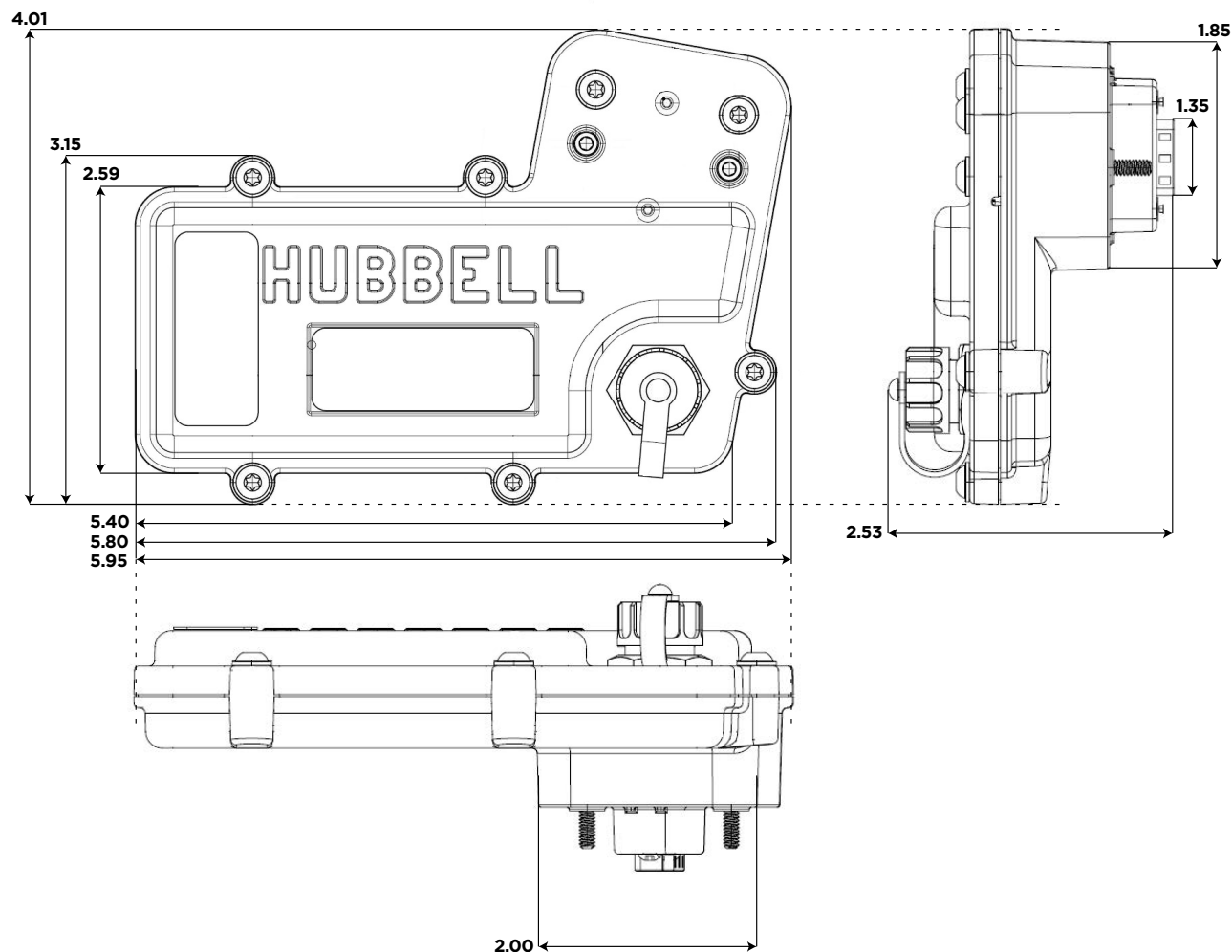
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#### GENERAL

Model	SCADA Cellular Modem
Compatibility	VersaTech®XC Recloser
Size	4.01 in x 5.95 in x 2.53 in (10.2 cm x 15.1 cm x 6.42 cm)
Weight	8.5 ounces (241g)
Enclosure Material	UV stabilized polycarbonate resin
Power Requirement	10A or USB connection
Operating Temperature	-40°C to +60°C
Connection Type 1	DB15
Connection Type 2	USB mini B
Network	Cat-M1 LTE
Supported Protocols	DNP3

#### CERTIFICATIONS

EMC Compliance	FCC Part 15 Class B
Radio Compliance	FCC Part 22, 24, 27
Safety	UL 60950-1 2nd ED, cUL 60950-1 2nd ED, IEC UL 60950-1 2nd ED
Carrier(s)	Verizon and AT&T (Standard & Private Network)

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