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# PowerScout™ FLEX Model Comparison Chart

Specification	FLEX 3	FLEX 12	FLEX 24	FLEX 48
<b>Current Channels</b>	3 channels	12 channels	24 channels	48 channels
<b>Phasing/Wiring</b>	Single Phase, WYE, Delta	Single, Split, WYE, Delta	Single, Split, WYE, Delta	Single, Split, WYE, Delta
<b>Voltage Configurations</b>	80–346V L-N, 600V L-L	90–346V L-N, 600V L-L	90–346V L-N, 600V L-L	90–346V L-N, 600V L-L
<b>Voltage Channels</b>	1	1	2	2
<b>Max Current</b>	150% CT rating / 4000A RoCoil	150% CT rating / 4000A RoCoil	150% CT rating / 4000A RoCoil	150% CT rating / 4000A RoCoil
<b>Pulse Inputs</b>	N/A	4 inputs	2 inputs	2 inputs
<b>Communication</b>	Modbus RTU, BACnet, TCP/IP	Modbus RTU, BACnet, TCP/IP	Modbus RTU, BACnet, TCP/IP	Modbus RTU, BACnet, TCP/IP
<b>CT Options</b>	Split, Solid, Rogowski	Split, Solid, Rogowski	Split, Solid, Rogowski	Split, Solid, Rogowski
<b>Enclosure Options</b>	Wall / Rail	Enclosure / Plate	Enclosure / Plate	Enclosure / Plate
<b>Accuracy</b>	0.2% ANSI C12.20	0.2% ANSI C12.20	0.2% ANSI C12.20	0.2% ANSI C12.20
<b>Cloud Compatible</b>	Yes	Yes	Yes	Yes
<b>API Capable</b>	Yes	Yes	Yes	Yes
<b>Certifications</b>	UL, CE, RoHS	UL Recognized, UL Listed, CE, RoHS	UL Recognized, UL Listed, CE, RoHS	UL Recognized, UL Listed, CE, RoHS
<b>Compliance</b>	CTEP, NYC LL88	CTEP, NYC LL88	CTEP, NYC LL88	CTEP, NYC LL88, NYPSC
<b>Virtual Elements</b>	Configurable with FLEXPpoint	Configurable with FLEXPpoint	Configurable with FLEXPpoint	Configurable with FLEXPpoint