



Economic Value Estimator

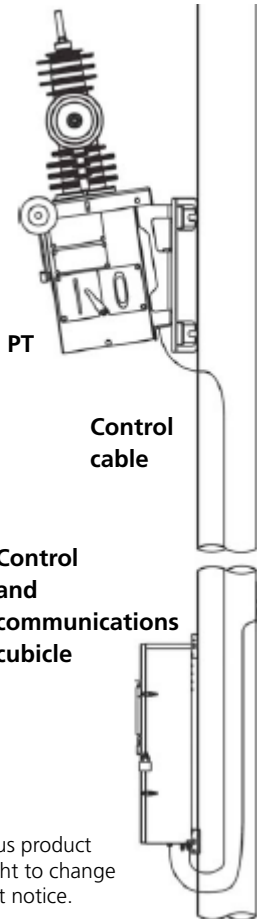
Versa-Tech® Single-Phase Recloser

Value of Live Tank design

- Compact size
- Reduced dielectric breakdown
- Immunity to lightning
- No grounding required
- Line-powered – no Potential Transformer required

Cost Type:

Electrical Characteristics



Hubbell has a policy of continuous product improvement. We reserve the right to change design and specifications without notice.

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Formula:

$$[(\text{Grounded tank BOM}) + (\text{installation})] - [(\text{Live tank BOM}) + (\text{installation})]$$

Benefit:

Savings

Potential Transformer	\$
Supply voltage (conductor, conduit, brackets)	\$
Control cabinet	\$
Ground rod assembly	\$
14-pin control cable	\$
Grounded tank	\$
Material total	\$
Installation hours	
Hourly crew rate	\$
Labor cost	\$
Total installed cost	\$

— MINUS —

Versa-Tech® Recloser	\$
Material total	\$
Installation hours	
Hourly crew rate	\$
Labor cost	\$
Total installed cost	\$



= Your Savings with Versa-Tech® Recloser
\$ _____