

200 AMP LOADBREAK ELBOW

IMPROVED DESIGN

Hubbell Power Systems has made several improvements to the 25kV, 200A loadbreak elbow. The updated design meets all the requirements of both IEEE Std. 386 and IEEE Std. 592 and mates with any product that conforms with IEEE Std. 386 Figure 7.

SPECIFIC CHANGES:

- Blue cuff to indicate 25/28 kV class
- All parts are tested to conform to 16.2/28.0 kV levels
- Elbows are fully interchangeable with competitor's products

PART NUMBER WILL CHANGE FROM 225 TO 228

For example, a 1/0 stranded and compressed size 4 housing will be 228LE45 and 228LE45T with test point.

*Hubbell has a policy of continuous product improvement.
Please visit hubbellpowersystems.com to confirm current design specifications*

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