

## Line Post Sensor - Current & Voltage

By Hubbell Power Systems  
Catalog # [PSC82011110](#)

15 kV Line post sensor capable of measuring current and voltage. Current Ratio is 600A:10V. Voltage Ratio is 1400:1. The sensor body is formed of cycloaliphatic epoxy material, which provides premium insulation while still being light weight.



\*Representative Image

### Features

- Current Ratio: 600A:10V
- Voltage Ratio: 1400:1
- 15 kV
- Low Energy Analog Outputs (LEA)
- Swing style keeper
- Lay-in groove and clamps for easy installation
- Grounding plate

### General

UPC 096359632245

### Dimensions

Height	0.000 in
Length	0.000 in
Width	0.000 in

### Product Assets

[Catalogs - Trinetics® Metal Sectionalizing Cabinets and Primary Pedestals \(BR10317E\)](#)  
[Installation Manuals - Line Post Sensors Instruction Manual](#)  
[Installation Manuals - TD10179E Line Post Sensors Installation Guide](#)  
[Literature - Line Post Sensors - HPS Utility Automation \(BR10169E\)](#)