



Energized Cable Sensor

by CHANCE Utility
Catalog ID: C4030803

The purpose of the Energized Cable Sensor is to allow the lineman to readily determine whether a URD cable is energized. The sensor consists of an amplifier which is designed to give a meter reading when the small AC voltage between the semi-conductive sheath and the concentric neutral of the energized URD cable is applied to the test probe. The amplifier is housed in a rugged phenolic case. Sensor may be used to check for energized condition on concentric-neutral cable below an elbow without test points. At cable mid-span (left), hose clamps bridge all strands of concentric neutral at the test location. Sensor's neutral lead clips to one of the hose clamps. Tip on probe lead contacts only semi-conductive cable sheath to test for voltage presence.

Product Details

General

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| UPC | 096359018506 |
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Dimensions

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| Weight | 9.555 lb |
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For further technical assistance, please contact us

Domestic Customer Service
Hubbell Power Systems
210 N. Allen Centralia, MO 65240 USA
Phone: (573) 682-5521
Fax: (573) 682-8475
Email: hpscsc@hubbell.com

International Customer Service
Phone: +1-573-682-5521
Fax: +1-573-682-8516
Email: hpsintlcs@hubbell.com