

CABLE CONNECTIONS

Cable Route Markers

Document No.: PSE-09-700-R622

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Model 700

The upright cable route marker is used to indicate the location of buried cables as well as anode groundbeds, water, gas and oil pipelines. It provides visible above grade, evidence from a distance as to where underground service lines are located.

The stake marker can be installed as a temporary sign, such as during a construction project, and removed when the construction is completed, or the upright marker can remain permanently in areas where it will not obstruct traffic and where it is advantageous to see the marker from a distance.

Material

Cable-route markers are made of hot-dip galvanized profile steel 50 x 50 x 5 mm angle section.

The length above ground will be 1.00 m, upright fitted with a route marker plate on top and identification plate at the bottom.

The marker plates are made of laminated plastic sheet (Trademark: ASTRALON A) in three (3) layers (yellow, black, yellow) and two (2) mm thickness.

The marker plates are yellow RAL 1021 and the, engraved letters black RAL 9005.

The fixing bolts, nuts and washers are galvanized.

