## ROD TELESCOPIC 7M

A 6.5 metre telescopic fibreglass rod to enable installers and other personnel involved with overhead work to gauge the clearance height of dropwire at road crossings.

BT regulations state the minimum installation height of a dropwire must be at least 5.5 metres and further, that poles must not be accessed by ladder should a connecting dropwire be found to be below a height of 5.2 metres.

FEATURES \& BENEFITS
Measure drop wire

Easy to transport
Lightweight
Fiberglass rod
Supplied with calibration certificate

## TECHNICAL SPECIFICATION

| Length | 6.5 m |
| :--- | :--- |
| Maximum Height Measurement | 6.5 m |
| Weight | 700 g |
| Storage Length | 116 cm |

