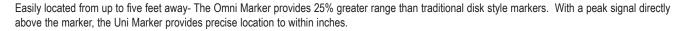
APPLICATIONS:

A NEW WAY TO MARK AND RELOCATE BURIED HAND HOLES, ENCLOSURES AND MORE.

The Tempo Uni Marker provides a new, economical way to electronically mark buried facilities. The Uni Marker is a passive electronic marker that provides a unique electronic signature when activated by a marker locator and is packaged in a rugged polyethylene case that ensures years of useful life. It even comes with a lifetime warranty.

Ideal for use on buried enclosures, hand holes, etc. - The Uni Marker is installed directly in the ground just above, or attached to, any object that may require future locating. The small size and flat design also makes the Uni Marker especially well suited for attachment to non-metallic utility box lids, hand holes, or other buried enclosures. We've even included a convenient mounting bracket for common applications.

Install flat and level- For maximum performance, the Uni Marker must be installed flat and level over the object to be marked. If this is not possible or convenient, use the Tempo Omni Marker product, as it does not require a particular orientation. Both of these products offer the best performance of any comparable electronic marker available today.



High reliability design assures many years of service- The Uni Marker contains no batteries or active electronic components to wear out our require maintenance. This proven, high reliability design means these markers will last as long as your underground plant.

Compatible with all marker locators- Because Uni Markers use industry standard frequencies; they will work with any electronic marker locating devices. Ask your sales representative about the EML100 Marker-Mate™ locator.

SPECIFICATIONS:

Size 5.25 inch diameter (13.3 cm) at its widest point and 3/4" high (1.91 cm)

Weight 0.16 lb (0.07 kg)

Shipping Weight 8.3 lbs per carton of 48

(3.8 kg per carton of 48)

Range 5 feet typical (1.5 meters)

Field Type Dipole

Package Material High-density polyethylene

ORDERING INFORMATION:

Uni Markers are ordered by the case, with a quantity of 48 to the case. Mounting and brackets included.

Minimum order is one case.

Application	Color	Frequency	Model Number	UPC Number
Power	Red	169.8 kHz	170	60771
Water	Blue	145.7 kHz	171	60772
Sanitary	Green	121.6 kHz	172	60773
Telephone	Orange	101.4 kHz	173	60774
Gas	Yellow	83.0 kHz	174	60775
Cable TV	Orange/Black	77.0 kHz	175	60776
Non-Potable/Gen1	Purple	66.35 Khz	178	11059



Knowledge, Solutions, Success,