

B10U

ZERO-POWER ANSI OPTICAL PROBE

COMMUNICATION FOR ANSI SOCKET METERS



Description

The B10U is a zero power optical communication probe. Its bidirectional interface utilizes infrared light. It provides an ANSI-rated optical communication interface for programming and reading EIG's Shark® 270 and Nexus® series socket revenue meters through their optical port.

Features

- Requires No Power Supply.
- Baud Rate - up to 38400 bps.
- ANSI Type 2 Compatible.
- Works Great with Shark® 270 and Nexus® Series Socket Revenue Meters.
- Includes 2 Meter Cable.
- Bidirectional Interface.
- Strong Magnetic Adhesion that Complies with IEC 62056-21/ANSI C12.18.
- USB 2.0 Standard Connector.

Specifications

Standards	IEC 62056 standard, ANSI C12.18 and ANSI C12.18 type two-2007 standard
Interface	Infrared optical
Connector	USB 2.0
Baud Rate	Up to 38400 bps
Compatible with	Windows 2000/XP/Vista/7/8/10
Cable	2 meter (6.5 feet) straight cable.
Temperature	- 15 °C~ 80 °C (5 °F - 176 °F)

1800 Shames Drive
Westbury, NY, 11590

1-877-EIMETER
(1-877-346-3837)

Tel: 516-334-0870
Fax: 516-338-4741

Email: EIG_sales@hubbell.com
Website: www.electroind.com

