

Addressing Units

StoneL Model 460006

Handheld Programmer

The Handheld programmer is a compact, portable programming and troubleshooting tool for AS-Interface networks. It provides information about bus status as well as electrical and communication conditions. This tool can be connected anywhere on the bus and can be powered directly from the bus. A convenient carrying case is included.



Specifications

| | |
|--------------------|--|
| Display | • Backlit Dot Matrix LCD |
| Keypad | • (4) buttons and navigational scroller |
| Power Supply | • Battery powered (NiMH) (charger included) |
| Operating Temp | • -10° to +50°C (+14° to +122°F) |
| Storage Temp | • -20° to +60°C (-4° to +140°F) (without batteries) |
| Dimensions | • 275mm, 140mm, 65mm (L, W, H) |
| Ingress Protection | • Housing: IP52 Jacks: IP20 |
| Weight | • 1200g (2.65 pounds) |

Features

- **4 Operating Modes**
 1. **AS-Interface Test**
Measures voltage and current levels.
 2. **Slave Test**
Tests data transmissions to slaves.
 3. **Master Function**
Addresses and programs slaves and tests inputs and outputs.
 4. **Monitoring Function**
Detects and reports communication errors between master and slave.
- **Memory**
Stores network information for up to 4 networks.