

## Addressing Units

### StoneL Model 460002

#### Handheld Addressing Unit

The handheld addressing unit is a compact device for quickly addressing AS-Interface slave devices. The LCD display provides visual address verification. The connection to the slave devices is short-circuit and overload protected.

#### Features

- Compact
- Durable
- Easy to use



#### Specifications

Display	• LCD
Keypad	• 5 key membrane keypad
Power Supply	• Battery powered (charger included)
Charger Power	• 120 VAC
Operating Temp.	• 0° to +50°C (+32° to +125°F)
Storage Temp.	• -25° to +85°C (-13° to +185°F)
Dimensions	• 80mm, 30mm, 209mm (L,W,H)
Ingress Protection	• IP20
Weight	• 550g (1.21 pounds)

#### Handheld Addressing Unit Keypad

- ↑ = Increment slave address
- ↓ = Decrement slave address
- PRG = Program new address
- ADR = Current slave address

#### Display

The LCD shows address of currently connected slave or an error code.

#### Error Codes

- F1 = Short circuit or overload
- F2 = Slave not connected or faulty slave
- F3 = Programming error
- LOBAT = Low battery

#### Operation

**To view current slave address:** Press ADR.

**To program new address:**

Press ↑ or ↓ to select desired address then press PRG to assign address, then press ADR to confirm changed.

**To assign address "0":**

Press and hold ADR and PRG simultaneously.