



Fire alarm systems

Address setting tool

3314

- Used for address and mode setting

COM loop address setting

Address setting tool 3314 is used to program the COM loop address on the analog detector types 33xx / 430x and all other addressable units (33xx and 43xx).

Mode setting

The address setting tool 3314 is also used to set the **NORMAL**, 2330 or 2312 mode to the units. See the instructions for the unit respectively.

Connection cable

Some units have flying leads for easier connection of 3314. Some units have screw terminals. A connection cable with insulated crocodile clips and push-on terminals is supplied with the address setting tool, to be used when required.

User friendly

The address setting tool is powered by four 1.5 V batteries (LR6 / AA).

Procedure for reading / writing:

- Set the ON/OFF switch on the address setting tool in position "ON". LED "POWER" lights up. Wait for a beep.
- Plug the analog detector contact pins (SA / SB) into the address setting tool's snap connectors (SA / SB) or use the connection cable to connect other units.

How to read:

- Press the "READ" button. Wait for a beep and read the address and mode in the display.

How to write:

- Select MODE by pressing the "WRITE" and "READ" buttons at the same time until the marker in the display is in the correct MODE position.
- Type-in the COM loop address and press "WRITE". Wait for a beep.
- Press the "READ" button for a check. Wait for a beep and read the address and the mode.

Write the COM loop address on the Address label on the detector (and the base) or on the unit.

After using the address setting tool, it should be turned OFF. (If the tool is left not used for more than 2 minutes, it will automatically be turned off.)

Product applications

Used when analog detectors and other addressable COM loop units are to be used in the systems EBL128 / 512 / 512 G3 / 1000 / 2000.

Type numbers

3314	Address setting tool (incl. connection cable)
3315	Connection cable for Address setting tool 3314 (spare part)



Left: An analog detector is plugged into the address setting tool's snap connectors.
 Right: Connection cable, to be used when required.

Technical data

Power supply (V DC)	4.6-6. 4 pieces of 1.5 V batteries (LR6 / AA).
Current consumption at nom. volt. (mA)	≤100
Ambient temperature (°C)	
operating	0 to +40
storage	0 to +40
Ambient humidity (% RH)	max. 95, non condensing
Ingress Protection rating (estimated)	IP42
Material	ABS plastic (housing)
Size L x W x H (mm)	153 x 68 x 42
L (mm)	540 (connection cable)
Weight (g)	270 (incl. batteries) 15 (connection cable)
Colour (housing)	Black

All technical features and data are subject to changes without notice, resulting from continuous development and improvement.

Product Leaflet	Date of issue	Revision / Date of revision
MEW00054	2000-08-24	5 / 2011-03-09