

BRICON

Antenna Buffer



User Guide

1. Purpose or function

The buffer can read up to 16 antennas.

Speedy can connect up to 4 and so can clock with 4x 16 antennas.

On the display of the speedy you will only see clocking with 1 antenna (the buffer).

You can also connect 3 antennas and a buffer with 2 antennas then the display will show "clocking with 4 antennas", the 3 antennas + 1 buffer.

2. Procedure and connection

- Firstly, give the antenna buffer a number.
To number a buffer, there always must be an antenna connected.
Connect the Power to the buffer and to the antenna.
Number the buffer like you number the antenna (with Speedy or Little)
For the speedy the buffer number can not be higher than 4!
- All the antennas connected to the buffer (max 16) must have a number (1,2,3,...)
- On the buffer you have a female and a male connection.
That is the connection to another antenna or buffer (or etc) .
The short wire is the connection to the antenna circuit connected to the buffer



- 1-2 Connection to ETS or other buffer or next antenna.
- 3 Antenna circuit connected by buffer.
- 4 power connection

