

## BIG RED



### CHARACTERISTICS:

- Better, faster and more accurate reading through the patented SOLA FOCUS vials
- Break-resistant acrylic block vials with magnifying lens (+60%) and a 30 year guarantee against leakage
- Better readability in dim light through an optimised SOLA luminous backing
- Highest measuring accuracy in standard and inverted position
- Extra strong aluminium profile with reinforcing ribs for maximum stability
- Shock-absorbing 2-c end caps provide optimum protection against damage

### APPLICATIONS:

- Horizontal measurement
- Vertical measurement

| Model                         | Length  |
|-------------------------------|---------|
| BIG RED 16" - LSB16           | 16 inch |
| BIG RED 24" - LSB24           | 24 inch |
| BIG RED 32" - LSB32           | 32 inch |
| BIG RED 36" - LSB36           | 36 inch |
| BIG RED 48" - LSB48           | 48 inch |
| BIG RED 59" - LSB59           | 59 inch |
| BIG RED 72" - LSB72           | 72 inch |
| BIG RED 78" - LSB78           | 78 inch |
| BIG RED 78"+32" Set - LSB7832 |         |
| BIG RED 96" - LSB96           | 96 inch |

### Technical details:

|                                          |                          |
|------------------------------------------|--------------------------|
| Item description                         | Box profile spirit level |
| Dimension                                | 59 x 27                  |
| Material                                 | Aluminium                |
| Surface                                  | epoxy coated             |
| Colour                                   | red                      |
| Profile weight                           | 890 g/m                  |
| Measuring tolerance standard position    | 0.30 mm/m (0.017°)       |
| Measuring tolerance inverted measurement | 0.50 mm/m (0.029°)       |
| Number of horizontal vials               | 1                        |
| Number of vertical vials                 | 2                        |
| Measuring surface                        | milled                   |
| End caps                                 | 2-c                      |