



## SIGNAL TOWER Ø 40MM ECO

902046313

LED Multi-strobe, Green, 230-240 V ac, ZFF

- Modular signal tower
- Integrated LED or filament bulb
- Wide control voltage range



### PRODUCT DESCRIPTION

The ECO range of modular signal towers uses the highest quality components and the latest technology but at an affordable price,

- Modular signal tower series in diameters Ø 70 mm, 60 mm and 40 mm for universal applications
- Modern signal tower concept based on up-to-date LED technique, alternative operation with conventional incandescent bulb technique
- Excellent cost/performance ratio
- Complete range of bright LED modules in function modes

- LED steady light

- LED flashing light

- LED strobe light (single flash)

- LED multi strobe light (multi flash)

- LED steady/LED strobe and LED multi strobe modules
- Very long lifetime due to maintenance free LED technique, vibration proof and significantly reduced nominal current
- Piezo buzzer and multi tone siren modules
- Easy to wire connections
- Comprehensive range of mounting options including quick mount solutions
- Plc fit (leakage and inrush current)
- High ingress protection IP 66 certified to UL type 4/4X/13

## TECHNICAL DATA

### DATA

|             |       |
|-------------|-------|
| Lens colour | Green |
| IP class    | IP66  |

|                             |           |
|-----------------------------|-----------|
| Light source                | LED       |
| Light type                  | Green LED |
| Supply voltage              | 230 V     |
| Supply voltage ac max       | 253 V AC  |
| Supply voltage ac min       | 207 V AC  |
| Mounting                    | Bayonet   |
| Nominal current max         | 0.03 A    |
| Temperature operational min | -30 °C    |
| Temperature operational max | 60 °C     |
| Weight                      | 43 g      |
|                             |           |
| Number of optional modules  | 2         |
| Diameter                    | 40 mm     |
| Flash frequency             | 2.6 Hz    |
| Nominal current min         | 0.021 A   |

