

Signalling Tower ML 30

- ▶ Warning tower is supplied ready for installation
- ▶ LED warning tower system
- ▶ Housing polycarbonate
- ▶ LED light modules – 3 lens colours as steady light
- ▶ Soundpressure level 85 dB(A)
- ▶ Protection class IP 65



Application

The signalling tower ML 30 can be used in almost all fields where clear identification of, for example, machine statuses is vital. The protective housings of the light elements even enable the post to be used in damp rooms or outside. Thanks to the installed connection cable the installation is very easy.

Warning tower is supplied ready for installation.

Design

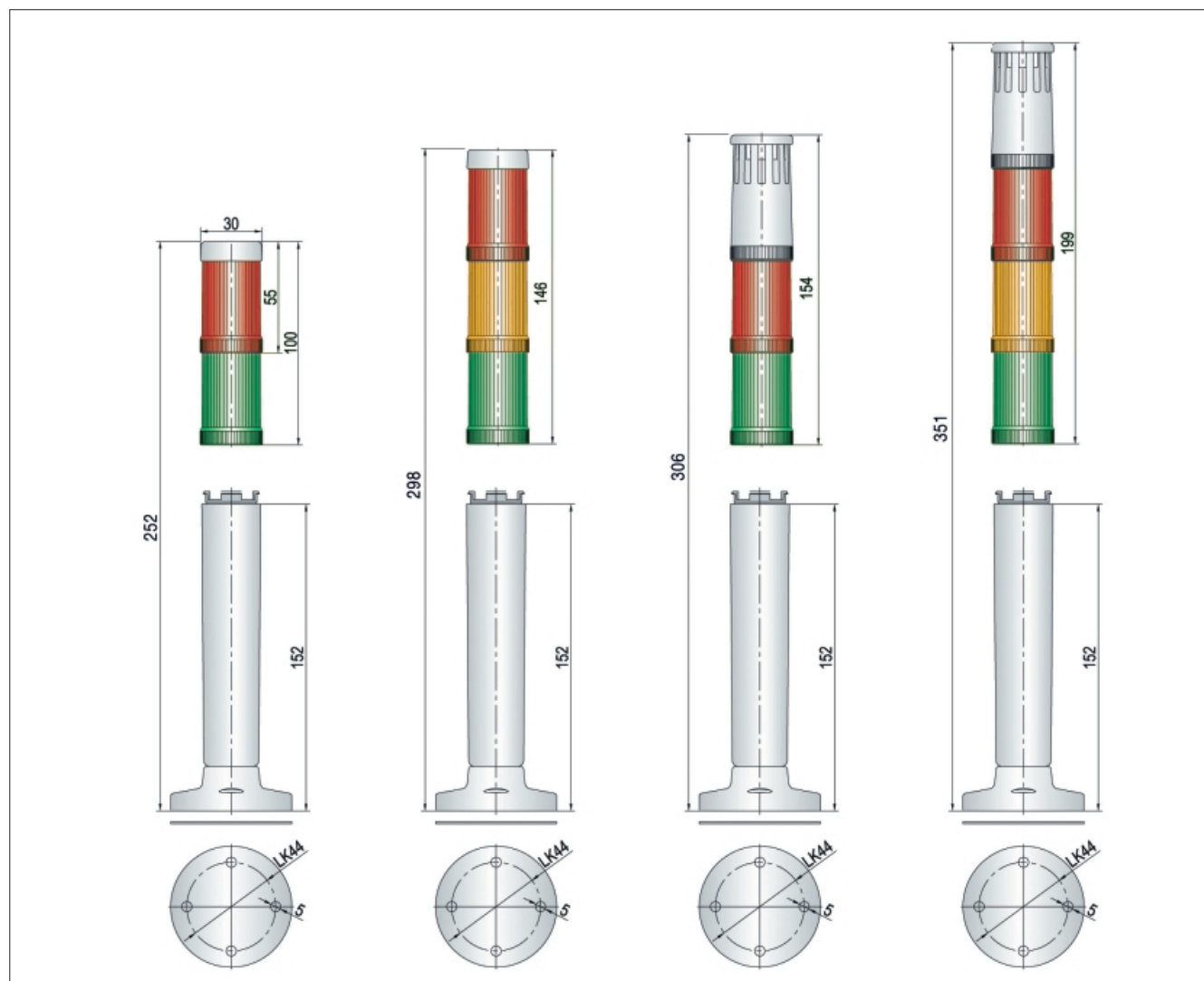
The housing consists of impactresistant Polycarbonate. The complete electronic is in the low part of the warning-tower ML 30. Since the warning-tower has been constructed very compact, the modules have been stuck solidly together. Hereby, the IP protection is guaranteed. The installed main cable is vertical led out from the foot.

**Status indicator
 on a SMD pick
 and
 place automatic
 machine**



Technical Data

| | |
|---------------------|--|
| Housing | Polycarbonate |
| Colour | black |
| Conection | installed 1m cable |
| Temperaturerange | -25°C up to +50 °C |
| Voltage | 24 VAC/DC |
| Oper. Volt range | +/- 10% |
| Current consumption | Sounder – Module 40 mA per LED – Module 30 mA |
| Tone frequency | continuous tone 3500 Hz |



Order information

| Type | Name | Rated voltage U _e | Colour | Art. no. |
|-------|--------------------|------------------------------|--------------------------------|------------|
| ML 30 | Steady Stack light | 24 VAC/DC | red, amber, green | 227 001 02 |
| ML 30 | Steady Stack light | 24 VAC/DC | red, green | 227 001 01 |
| ML 30 | Steady Stack light | 24 VAC/DC | red, green with sounder | 227 001 03 |
| ML 30 | Steady Stack light | 24 VAC/DC | red, amber, green with sounder | 227 001 04 |

Subject to change without notice · Printout 05/08