695 LED Signal Tower Clean*SIGN*



- LED signal tower for use in the food and cosmetic industry as well as in cleanroom applications
- Hygienic and cleaning-friendly design
- Compliant with EHEDG directives
- Resistant to cleaning agents
- Flexible colour distribution thanks to electronic modularity
- Integrated, high-output buzzer (85 dB)
- LED permanent light with additional light effects depending on variant
- User-friendly mounting

TECHNICAL SPECIFICATIONS:

Dimensions (WxHxD)	112 mm x 485 mm x 125 mm
Housing:	PA, black
Lens:	PA, transparent
Fixture:	Wall mounting, integrated mounting bracket
Connection:	RGY and RGB LED versions: Screwable connection, max. 1.5 mm^2 SMD technology version: Cable, 2m long, included with product
Operating voltage:	24 V =
Current consumption:	Optical: Max. 500 mA per tier (depending on colour/variant) Buzzer: 20 mA

in progress

SMD technology RGY/RGB LEDs

Ø 70 mm | 85 dB | 550 g | 420 g | +50°C -30°C | IP 67/ IP 69K

VARIANTS AND ORDER SPECIFICATIONS:

Clean*SIGN* - SMD technology



- LED signal tower with permanent lights in red,yellow and green (SMD technology)
- Preset, three-tier colour distribution
- Integrated, high output buzzer (85 dB)

Order No. **695 300 55**



Fixed colour distribution with SMD technology

Clean*SIGN* - RGY LEDs



- LED signal tower with permanent lights in red, yellow and green (RGY LEDs)
- Complete illumination in one colour possible (can be triggered externally)
- Colour distribution can be selected and adjusted via DIP switch as required
- Integrated, high output buzzer (85 dB)

Order No. **695 200 55**



RGY LEDs give completely flexible colour distribution

Clean*SIGN* - RGB LEDs



- LED signal tower with permanent light and additional light effects
- 7 colours: red, yellow, green, clear, blue, violet, turquoise (RGB LEDs)
- Complete illumination in one colour possible (can be triggered externally)
- Colour distribution can be selected and adjusted via DIP switch as required
- Integrated, high output buzzer (85 dB)

Order No. **695 000 55**



7 colour settings from RGB LEDs



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