



Complete illumination in one colour



The "EVS" light effect ensures a maximum attention-grabbing effect (can be set with complete illumination)

- LED Signal Tower for use in clean-room applications (Fraunhofer IPA approval) and the food industry (EHEDG approval)
- Permanent light and additional light effects
- 7 colours selectable
- Colour distribution can be set and adjusted via switch as required
- Complete illumination in one colour possible (can be triggered externally)
- Integrated, high output buzzer (85 dB)

Life duration up to 50,000 hrs

i TECHNICAL SPECIFICATIONS:

Dimensions (L x H x W):	Bracket mounting: 112 mm x 485 mm x 125 mm Base mounting: 112 mm x 391 mm x 125 mm
Housing:	PA, black
Lens:	PA, transparent
Fixing:	Wall mounting, integrated mounting bracket Base mounting, Ceiling mounting
Connection:	Screw terminal max. 1.5 mm ²
Current consumption:	Optical: depending on the colour combination, 250 mA max. Buzzer: 20 mA
Possible colours:	Red, yellow, green, white, blue, violet, turquoise
Light effects:	Tier-by-tier illumination: Blinking light Complete illumination: EVS*

🛒 ORDER SPECIFICATIONS:

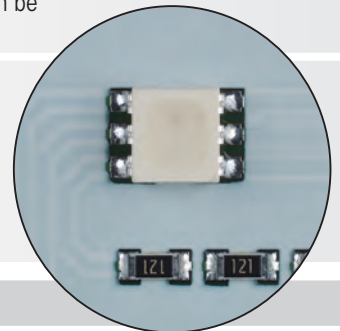
Voltage	24 V DC
CleanSIGN with Buzzer	
Bracket mounting	695 000 55
Base or Ceiling mounting	695 010 55



⚠️ ADDITIONAL INFORMATION:

Additional light effects and 7 colours
The use of RGB LEDs guarantees complete flexibility: In addition to the permanent light, additional light effects (EVS* LED or blinking light) can also be set. Furthermore, the entire tower or the 3 individual tiers can be illuminated in seven different colours (red, yellow, green, blue, clear, violet, turquoise).
With complete illumination any one of the seven colours can be triggered externally.

* EVS = Enhanced Visibility System or Enhanced Visibility System. Further Information can be found in the chapter „General Information“ beginning on page 352.
Please note the photosensitive epilepsy warning on page 352.



7 different colour settings from RGB LEDs

📏 TECHNICAL DIAGRAMS:

see page 311

See note on page 347

