



The innovative connector (accessory) enables traffic light combinations to be created in a matter of seconds

- LED EVS Beacon in attractive quadratic form
- Attention-grabbing flickering light
- Innovative connector to create traffic light combinations
- Also available in 48 V
- Easy assembly due to quick-release
- Thread/membrane combination keeps cabling requirements to a minimum

50,000 hrs

TECHNICAL SPECIFICATIONS:

Dimensions (L x H x W): 85 mm x 85 mm x 72 mm

Housing: PP-GF, black Lens: PC, transparent

Connection: Screw terminal with wire protection, max. 1.5 mm²

Cable entry: Cable diameter max. 8 mm,

optional Cable gland M20 (accessory) Fixing: Wall, base and ceiling mounting

Current consumption: Max. 200 mA at 24 V

Equipment: Eight self-sealing membranes for cable entry without tools

Eight integrated M20 threads, no nuts required

Optional use of a cable gland,

thread length of cable gland ≤ 9 mm (accessory)

Assembly: Incl. snap-on fixing bracket

(optional use, see page 152)

ORDER SPECIFICATIONS:

12 V DC	24 V DC	48 V AC	115-230 V AC
853 120 54	853 120 55	853 120 66	853 120 60
853 220 54	853 220 55	853 220 66	853 220 60
853 320 54	853 320 55	853 320 66	853 320 60
853 420 54	853 420 55	853 420 66	853 420 60
853 520 54	853 520 55	853 520 66	853 520 60
	853 120 54 853 220 54 853 320 54 853 420 54	853 120 54 853 120 55 853 220 54 853 220 55 853 320 54 853 320 55 853 420 54 853 420 55	853 120 54 853 120 55 853 120 66 853 220 54 853 220 55 853 220 66 853 320 54 853 320 55 853 320 66 853 420 54 853 420 55 853 420 66

ACCESSORIES:

Connector for traffic light combinations 975 853 01 (For further information see page 119) Cable gland M20 x 1.5 mm 975 853 02 8 mm thread length

ADDITIONAL INFORMATION:

* **EVS** = Enhanced Visibility System.

Further Information can be found in the chapter "General Informations" beginning on page 352.

Please note the photosensitive epilepsy warning on page 352.



TECHNICAL DIAGRAMS:

see page 321





The "EVS" light signal ensures a maximum attention-grabbing effect











