



Part no.: 50130423
E7-V1-DS-R
Signaling column element



Figure can vary

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Part no.: 50130423 – E7-V1-DS-R – Signaling column element

Technical data






| Basic data | |
|--------------------------------|--|
| Series | E7 |
| Suitable for | Signaling column elements of the E7 series |
| Type of signaling | Optical |
| Electrical data | |
| Life expectancy | > 100,000 h |
| Performance data | |
| Supply voltage | 24 V, AC/DC, 10 % |
| Current consumption, max. | 51 mA |
| Mechanical data | |
| Design | Cylindrical |
| Dimension (Ø x L) | 70 mm x 61 mm |
| Housing material | Plastic |
| Type of fastening | Bayonet system |
| Type of illuminant | LED/24V |
| Signal image | Continuous light |
| Lens color | Red |
| Angle of radiation | 360° |
| Environmental data | |
| Ambient temperature, operation | -30 ... 60 °C |
| Certifications | |
| Degree of protection | IP 66 |
| Certifications | c UL US |
| Classification | |
| eCl@ss 8.0 | 27371220 |
| eCl@ss 9.0 | 27371220 |
| ETIM 5.0 | EC000232 |

Accessories

Mounting

| | Part no. | Designation | Article | Description |
|---|----------|-------------|--------------------------|---|
|  | 50130436 | E7-MH1 | Signaling column element | Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Horizontal mounting Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66 |

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| | Part no. | Designation | Article | Description |
|--|----------|-------------|--------------------------|---|
|  | 50130440 | E7-MP1-100 | Signaling column element | Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66 |
|  | 50130439 | E7-MP1-250 | Signaling column element | Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66 |
|  | 50130441 | E7-MP1-400 | Signaling column element | Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66 |
|  | 50130437 | E7-MW1 | Signaling column element | Connection: Terminal, Tension spring technology Design: CylindricalBracket mounting Diameter: 70 mm Fastening, at system: Screw type / vertical Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66 |
|  | 50130438 | E7-MW2 | Signaling column element | Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Bracket mountingCylindrical Fastening, at system: Screw type / vertical Lens modules: Max. 10 pieces Module holder: Two-sided Ambient temperature: -30 ... 60 °C Degree of protection: IP 66 |