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Signal pillar LED compact – SG 2372.100

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Signal pillar LED compact – SG 2372.100

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Product description

Description: Transmission angle: 3 x 120°, supplied state: Steady light. Flashing function controllable via PLC

Benefits: Complete, ready-to-connect solution
Minimal build height
Long LED service life
Minimal assembly work and warehousing costs

**Protection category
IP to IEC 60 529:** IP 65

Product features

Dimensions: Height: 177 mm
Diameter: 72 mm

**Rated operating
voltage:** 24 V
24 V (DC)

Diameter: 72 mm

**Operating
temperature:** Operation (environment): -20°C...+70°C

**Type of electrical
connection:** Screw terminals

**Equipment
(electrical):** Light: LEDs

**Rated insulation
voltage:** < 60 V DC

Cable entry: Metric diameter: M12 x 1.5

Weight/pack:	0.34 kg
ETIM 5.0:	EC001042
eCl@ss 8.0/8.1:	27371230
eCl@ss 6.0/6.1:	27371230
Product description:	SG Signal pillar, LED-compact, 24 V AC/DC, 3-stage, red/amber/green
Approvals	
Approvals:	C-UL UR
Certificates:	EAC
Declarations:	Declaration of conformity