



deSIGN 42

deSIGN 42 – LED Signal Tower with high-quality stainless steel housing



In the machine engineering sector a trend towards a greater emphasis on design can also be observed. The design of a machine and its accessories convey the manufacturer's quality statement to the customer. Form, colour and aesthetics are increasingly being borne in mind as purchase criteria.

The LED signal tower deSIGN 42, with its high quality stainless steel housing is an ideal accompaniment to modern design oriented machines, uniquely combining cool elegance with optimal functionality. With its innovative form, the stainless steel housing underscores the design of the customer product, stylishly harmonising with its overall appearance.



THE ADVANTAGES AT A GLANCE

- ✓ LED Signal Tower in award-winning metal design
- ✓ Winner of the red dot design award for superlative design quality
- ✓ Clear domes ensure signalling effect even in direct sunlight
- ✓ LED Permanent light elements have a life duration of up to 50,000 hrs
- ✓ Can be operated with a PLC control system



- High-quality stainless steel housing
- Award-winning design – Winner of the red dot design award 2005
- Clear domes ensure signalling effect even in direct sunlight



reddot design award
winner 2005



TECHNICAL SPECIFICATIONS:

Dimensions (Diameter x Height): 2 tier: 42.4 x 220 mm
3 tier: 42.4 x 254 mm

Housing: Stainless steel, brushed

Fixing: Installation mounting for \varnothing 22.5 mm (M 22 x 1.5 mm)

Connection: cable, 2 m long, included in assembly

Operating voltage: 24 V \equiv

Current consumption: 40 mA per tier

Starting current: < 500 mA can be triggered via PLC

ORDER SPECIFICATIONS:

		Connection	Order no.
2 tier	red/green	cable	694 010 55
	red/yellow	cable	694 020 55
3 tier	red/yellow/green	cable	694 000 55

Life duration
up to 50,000 hrs

ACCESSORIES:

Surface housing single **975 109 02**
Bracket, stainless steel (Protection rating IP 33) **960 694 01**

TECHNICAL DIAGRAMS:

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