COMET S

Overview of options

Whether fix mounting, tube mounting or magnetic fixing - the various versions of the LED beacon COMET S offer a solution for every requirement. Our COMET S has an impressively extra flat and modern design. Maximum light intensity (Class II homologation) and a fully lighted lamp dome ensure the best possible visibility and warning effect.





COMET S

Fix mounting





Also available with examination in accordance with ICAO type C. Further information can be found on page 61.

PRODUCT FEATURES:

- Fix mounting in accordance with DIN 14620, form B1
- Various homologated flash patterns integrated
- Two rows of LEDs provide full-area illumination
- Class II homologation
- Options:
 - Day/night switching (via cable) for version with amber lamp dome
 - Day/night switching (automatic) for version with amber lamp dome
 - Convoy travel
 - Function monitoring
 - Analogue or CAN447 option
 - Also available with clear lamp dome
 - Soft light signal (night) possible
- Colours: also available in blue, red and green

Technical data:	
Designation:	COMETS
Voltage:	9-32V multi voltage
Flash frequency:	> 2 Hz
Average power consumption:	12 V: 1.3 A / 24 V: 0.7 A
Material:	Lamp dome: PC / socket: ASA
Type of protection:	IP5K4K/IPX9K
Homologation: (Germany and international)	
Light in accordance with ECE-R65:	TA2(E1)00 4426/ TA1(E1)00 4591
EMC in accordance with ECE-R10:	E1)10R-05 7965



COMET S

Magnetic fixing



Tube mounting



PRODUCT FEATURES:

- With spiral cable and triple magnetic fixing
- Optimum bonding even on curved vehicle roofs
- Rubber-coated magnets to protect paintwork from scratches
- Tested at up to 250 km/h
- Analogue control
- Various homologated flash patterns integrated
- Two rows of LEDs provide full-area illumination
- Options:
 - Day/night switching (automatic) for version with amber lamp dome
 - Also available with clear lamp dome
 - Soft light signal (night) possible
- Colours: also available in blue and red

PRODUCT FEATURES:

- For fitting on a mounting tube in accordance with DIN 14620
- Impact-resistant housing base
- Various homologated flash patterns integrated
- Two rows of LEDs provide full-area illumination
- Options:
 - Day/night switching (automatic) for version with amber lamp dome
 - Flexible (AF) or fixed tube (A)
 - Also available with clear lamp dome
 - Soft light signal (night) possible
- Colours: also available in blue and red

Also available with examination in accordance with ICAO type C. Further information can be found on page 61.

