





- Electronic Horn in combination with Xenon Flash
- Horn with long life duration of up to 5,000 hrs
- Optical and audible signal can be triggered separately
- Adjustable sound output (24 V version)

TECHNICAL SPECIFICATIONS:

Dimensions (L x H x W):	83 mm x 234.5 mm x 91 mm
Housing:	PC/ABS-Blend; PC grey
Lens:	PC, transparent
Connection:	Screw terminal with wire protection max. 1.5 mm ²
Cable entry:	Cable diameter max. 9 mm
Flash energy:	1 Ws
Flash frequency:	1 Hz
Fixing:	Wall mounting, sound outlet facing downwards
Life duration:	4 x 10 ⁶ flashes (Xenon Flash) 5,000 hrs (Horn)
Tone frequency:	110 Hz

ORDER SPECIFICATIONS:

Voltage	24 V \approx	115 V \sim	230 V \sim
Current consumption Flash	120 mA	30 mA	30 mA
Current consumption Horn	80 mA	70 mA	70 mA
red	425 120 75	425 120 67	425 120 68
yellow	425 320 75	425 320 67	425 320 68



ADDITIONAL INFORMATION:

424 and 425 Combinations win the design prize „Focus Safety Silver 2007“

In October 2007 the Optical-Audible Combinations 424 and 425 won the design prize "Focus Safety in Silver". Awarded for excellent design, the prize distinguishes products that have attained a leading position due to their exceptional design qualities.

Whilst taking the usual design criteria into consideration, the jury judging the "Focus Safety in Silver 2007" placed special emphasis on the aspects of product safety and functionality.

Awards were given to products where safety plays a central role in design considerations and where the product functionality succeeded in communicating and delivering safety.



TECHNICAL DIAGRAMS:

see page 272

