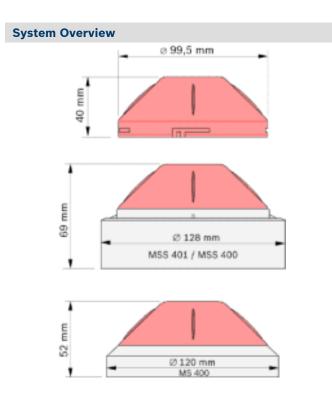


FNS-420-R LSN Strobe, Red



- Quick installation
- No additional cabling or power supply
- Low consumption thanks to LED-technology
- Synchronized flash rate of 1 Hz

The FNS-420-R LSN Strobe is an optical signaling device and can be connected exclusively to the FPA-5000 fire panel.



Functions

The LSN Strobe can only be used with the MSS 400 LSN and the MSS 401 LSN Detector Base Sounders providing a combination of visual and acoustic signaling. Mounted on the MS 400 Detector Base, the FNS-420-R can be used as a strobe without acoustic signaling.

Both applications are easily integrated into an existing Local SecurityNetwork (LSN).

Note The FNS-420-R LSN Strobe cannot be used with stand-alone or conventional sounders.

Certifications and Approvals

Region	Certification	
Germany	VdS	VdS G 207145 FNS-420-R
Europe	CE	FNS-420-R LSN

Installation/Configuration Notes

The FNS-420-R LSN Strobe can be connected exclusively to the FPA-5000 fire panel.

Parts Included

Quant. Component

1 FNS-420-R LSN Strobe, Red

Technical Specifications

Electrical

Operating voltage	28 V DC (15 to 33 V DC)		
Current consumption	0.5 to 6.55 mA		
Light intensity	> 2 cd		
Mechanical			
Dimension (H x W)	40 x 99.5 mm		
Weight	67 g		
Material	PC, ABS (UL94 V-2)		
Environmental conditions			
Operating temperature	-20 °C to 60 °C		
Protection class as per EN 60529	IP 42		

Ordering Information

FNS-420-R LSN Strobe, Red FNS-420-R Optical signaling device that can be connected to the FPA-5000 fire panel.

Americas: Bosch Security Systems, Inc. 130 Perinton Parkway Fairport, New York, 14450, USA Phone: +1 800 289 0096 Fax: +1 585 223 9180 security.sales@us.bosch.com www.boschsecurity.us

Europe, Middle East, Africa: Bosch Security Systems B.V. P.O. Box 80002 5600 JB Eindhoven, The Netherlands Phone: + 31 40 2577 284 Fax: +31 40 2577 330 emea.securitysystems@bosch.com www.boschsecurity.com

Asia-Pacific: Bosch Security Systems Pte Ltd 38C Jalan Pemimpin Singapore 577180 Phone: +65 6319 3450 Fax: +65 6319 3459 apr.security.ystems@bosch.com www.boschsecurity.com

Represented by

@ Bosch Security Systems Inc. 2008 | Data subject to change without notice T3919769355 | Cur: en-US, V6, 7 Jan 2008