

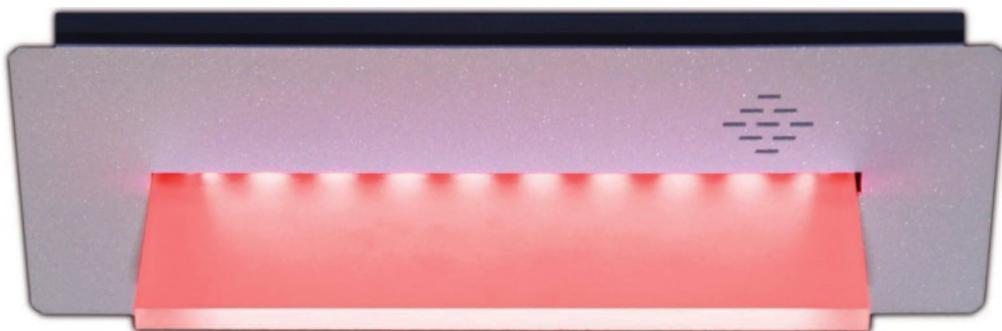


When it gets to hot...

innovative and reliable prevention

The new generation horn-flash WSC-24-M

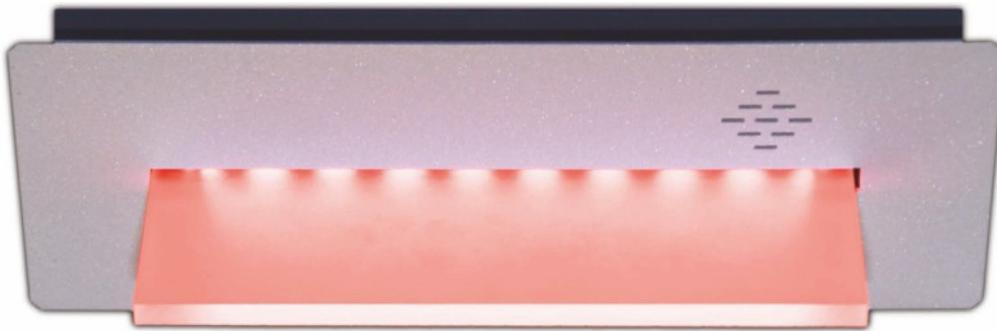
Modern Design | High-quality materials | Integrated emergency power supply



protronic
INNOVATIVE STEUERUNGSELEKTRONIK

flash horn WSC-24-M

Innovative and safe prevention



- available for flush-mounted or surface-mounted installation
- according to EN 14600:2005, item 4.9.2.1 optical, acoustical signalling of closing is obligatory
- pursuant to the requirements of the VdS
-> ensured signalling during power failure
- integrated emergency power supply for optical and acoustic signalling
- emergency supply: 30 sec - 150 sec depending on horn volume and flashing frequency
- for typical setting approx. 30% flash duration and 70 dB (1 m) horn volume 75 sec
- power supply: external (21,6 V ...27,6 V)
- directly connectable to RZ-24
- charging of the internal emergency power supply- 80 mA via 24 V connection
- charging time approx. 3 min (at 24 V)
- triggered by power failure or fire alarm
- flashing frequency adjustable
- volume of integrated horn continuously variable
- optionally available: perspex disc with individual lettering (additional costs on request)

Abmessungen

in-ceiling mounting depth:
only 25 mm

ceiling casing:
d-25 mm x l-220 mm x w-65 mm

casing cover:
d-1,5 mm x l-235 mm x w-80 mm

perspex light panel:
d-55 mm x l-170 mm