## LED Beacon/Siren Combination



LED Beacon with integrated Siren (1 tier)



Integrated siren with high sound output



The adaptor (accessory) allows quick and simple mounting on tubes (Ø 75 mm)

- High visibility LED Traffic Light with independently triggerable integrated siren
- Colour intensive light effect thanks to LEDs in the same colour as the lenses
- TECHNICAL SPECIFICATIONS
- Simple mounting due to integrated mounting bracket
- The optical signal also offers very good sideward visibility
- Protection rating IP 65/IP 69k

Life duration 1.000 hrs

	up to 50,0		
Dimensions (L x H x W):	1 tier: 85 mm x 224 mm x 136 m   2 tier: 85 mm x 309 mm x 136 m   3 tier: 85 mm x 394 mm x 136 m	nm nm	
Housing:	PC/ABS, grey		
Lens:	PC, transparent		
Fixing:	Wall mounting, Tube mounting (accessory)		
Installation position:	Vertical		
Connection:	Screw terminal with wire protection max. 1.5 mm <sup>2</sup>		
Cable entry:	Cable diameter max. 13 mm		
Duty cycle:	100 %		
Tone type:	Continuous tone		
	(sound)		

## **ORDER SPECIFICATIONS:** W

			www.wermon nm
Voltage		24 V DC	115 to 230 V AC
Current Consumption	LED	60 mA (red/yellow) 120 mA (green)	30 mA per tier at 230 V/50 Hz
	Siren	20 mA	30 mA at 230 V/50 Hz
red green yellow red / green red / yellow / green		494 010 55 494 020 55 494 030 55 494 060 55 494 080 55	494 010 68 494 020 68 494 030 68 494 060 68 494 080 68

975 894 02

## **ACCESSORIES:**

Adaptor for tube mounting (suitable for Ø 75 mm tubes)

∕ **ADDITIONAL INFORMATION:** 

## Maximum flexibility

Thanks to the innovative bracket, the direction of the signal can be individually adjusted. After the bracket has been mounted, the customer can adjust the direction to suit his requirements.

The LED traffic light can be turned through 360 degrees guaranteeing optimum visibility from all angles.



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The direction of the optical signal can be individually adjusted



