

S7 Flash-Equipped Warning Cone



Basic Information

The flash-equipped warning cone flashing yellow light is used in situations when it is needed to warn other road users about an emergency event that occurred in the road traffic. E.g. collision of vehicles and/or a vehicle obstructing the traffic may be used as examples. The cone is very useful for marking the scene of an accident being investigated by the Police of the CR. The built-in alarm alerts about tampering with the device or about a vehicle that collided with the devices.

The device contributes to the safety of road users, primarily of persons proceeding in the immediate vicinity of the accident site.

Technical Description

The flashing yellow light unit (S7 symbol) is fixed on a telescopic bar that comes out from the plastic cone painted with red-white stripes. An accumulator, electronics, and the alarm are placed inside the cone.

Flashing yellow light and red-white stripes on the cone highlight the device; placing the S7 symbol on the telescopic bar makes the symbol visible even in difficult situations. The accumulator is part of the warning cone allowing its operation for ca. 10 hours. When the accumulator gets discharged, the flashing yellow light (the S7 symbols) is automatically disconnected. The accumulator can be removed without any need for using tools, and charged with a 12 V charger that may be part of delivery.

The built-in alarm is another useful feature of the cone; this alarm is triggered when the cone is lifted or pushed over. The intermittent tone produced by the built-in siren draws the user's attention to tampering with the device.

The device with the bar pushed in can be transported in the passenger car luggage compartment.

Basic Technical Data

Name:	S7 Flash-equipped warning cone
Luminous source:	12 V / 10 W halide bulb
Supply:	12 V DC
Input:	10 W
Protection:	IP65
Operation temperature:	-20°C up to +40°C
Mass:	8 kg
Transport dimensions:	990 x 400 x 400 mm
Accumulator operation time:	10 hours
S7 extension height:	1,000 to 1,450 mm

Contact

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