

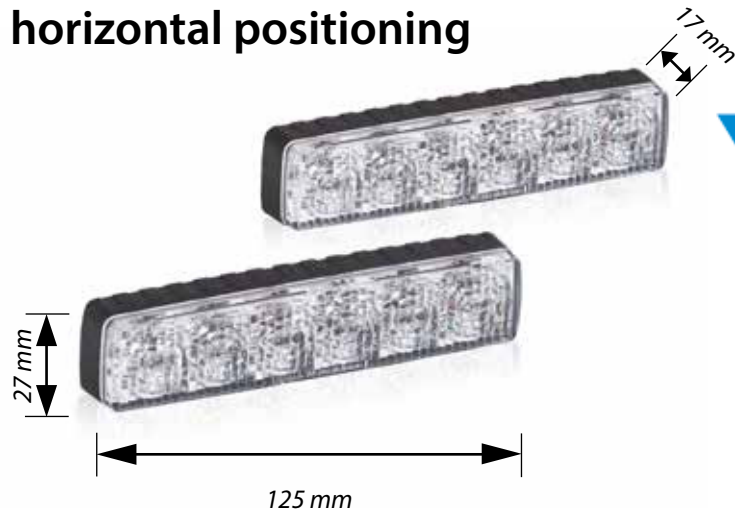
Sputnik SL

The directional flasher Sputnik SL features state-of-the-art lighting technology. The cover glass and the integrated optics of the LEDs guarantee maximum light output and a large angle of radiation (horizontal $> 70^\circ$). At intersections in particular, the light's wide beam considerably improves other road users' awareness, which reduces the risk of accidents.

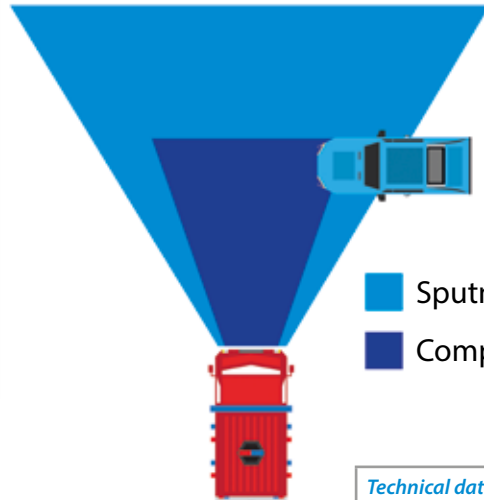


Sputnik SL

horizontal positioning



vertical positioning



■ Sputnik SL
■ Competitors



PRODUCT FEATURES:

- versions available for horizontal and vertical mounting
- maximum warning effect > 500 candela
- two or more lamp bodies can be synchronised
- choice of different flash patterns
- can be adjusted to fit the contour of the radiator grille
- complete sealing of the lamp bodies ensures insensitivity to high pressure or steam jet cleaning
- universal cable can be configured as a control cable, day/night cable or activation cable
- universal holder and various vehicle-specific holders available for optimal positioning and easy mounting
- Y-cable for easy electrical connection available
- also available in red, green, white and amber
- information on special HT solutions in combination with Sputnik mini can be found on page 21/22

<i>Technical data:</i>		
Designation:	Sputnik SL	
Voltage:	12 V / 24 V multi voltage	
Average power consumption:	12 V: 0.8 A (per LK) 24 V: 0.6 A (per LK)	
Type of protection:	IP6K7 / IPX9K	
<i>Homologation:</i>		
Light according to ECE-R 65:		
Horizontal	XB1 (E1) 00 3568 (blue)	XB2 (E1) 00 3569 (blue, cl. 2)
Vertical	XB1 (E1) 00 3756 (blue)	XB2 (E1) 00 3759 (blue, cl. 2)
Our amber directional beacons Sputnik SL are homologated as rear warning systems according to §52, (11) StVZO.		
Light according to ECE-R 65:		
Horizontal:	XA1 (E1) 00 3652 (amber)	
Vertical:	XA1 (E1) 00 3757 (amber)	
EMC according to ECE-R 10:	(E1) 10R-05 6845	