NOVA in LED technology

The NOVA in LED technology is the "big sister" of our beacons. Optimal light distribution is generated through the use of high-power LEDs. The NOVA in LED technology is most commonly used in large vehicles.

Fix mounting



PRODUCT FEATURES:

- Fix mounting in accordance with DIN 14620, form B2
- Analogue control
- Options:
 - Function monitoring (low or high)
- Colours: also available in blue and red

Technical data:	
Designation:	NOVA-L
Voltage:	9-32V multi voltage
Flash frequency:	> 2 Hz
Average power consumption:	12 V: 1.5 A / 24 V: 0.75 A
Material:	Lamp dome: PC / socket: ASA
Type of protection:	ІР5К4К/ІРХ9К
Homologation: (Germany and international)	
Light in accordance with ECE-R65:	TA1(E1)00 2916
EMC in accordance with ECE-R10:	E110R-04 5669

