

RadarDisplay RD-230

RadarDisplay shows the actual speed of the vehicles. The device shows to the drivers their speed or informs others about the speed of the passing vehicle in ideal conditions at 100m distance in front of the radar. To be used especially at places where speed limits apply or at places where it comes to many accidents. Provides higher safety at places with many pedestrians, e.g. **pedestrian crossings in front of kindergartens, schools and hospitals.**

- > digit height **230mm** consisting of 2 rows of **high-intensity amber LEDs**, the front cover maintains the high visibility of LED at intense sunshine
- > LED luminous intensity is automatically reduced at night
- > speed can be measured and displayed in the range 10-199km/h, accuracy +/-2%
- > a battery of 12V/12Ah can supply the RadarDisplay for about 5 days
- > dimensions of the warning board (WxH) **550x400mm**

The RadarDisplay delivery contains a battery charger, a battery and brackets for fixing on a pole using a steel clamping tape.

The power supply is normally from public lighting, but it is possible to supply from battery only.

Upon request, if no other energy source is available, the radar can be powered by photovoltaic cells.



WORKS PSYCHOLOGICALLY AND INFLUENCES THE OBSERVANCE OF SPEED LIMITS

TECHNICAL DATA

Power supply	12V=
Dimensions (WxHxL)	550x400x210mm
Protection degree	IP55
Weight	14,1kg

PRODUCTS

Order no.	Product name	Quantity
1-300-001000	RadarDisplay RD-230	1 pc.

ACCESSORIES

Order no.	Product name	Quantity
1-910-502030	Power supply - Solar cell SP-80	1 pc.
1-920-002010	NZ-SP - Post dia.76mm 3/4m	1 pc.
2-160-800910	Plastic cap for post dia.76/3-4	1 pc.