

Dimensions: 60,5 x 67 x 15cm / 23,8" x 26,3" x 5,9" (W x H x D)

viasis LITE



2-digit LED display



Smile Function



Light Housing



LED color change



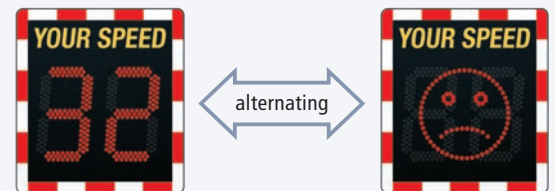
Data Storage

Large and long-distance visible display in lightweight plastic housing. The new multicolor LEDs offer display options in four different colors. With data storage, new smile function, Bluetooth communication, rotary switch and USB interface.

Technical specifications:

- Adjustable parameters for min. and max. speed, LED color change, flashing display and new smile function
- Different parameter settings depending on time and day (5 parameter sets)
- LED colour change if speed limit is exceeded (four colours can be set)
- Timer and automatic daylight saving time
- Data storage in a ring buffer (exact to the second)
- Bidirectional measurement adjustable
- Battery level indicator
- Bluetooth communication with viagraph 5 (PC) or App (Android)
- Lightweight plastic housing
- 2-digit high performance LED display with automatic brightness control (digit height 32.5 cm)
- Specially designed protection mask for excellent visibility even in strong sunlight
- Measuring range 1-255 km/h, Display range 1-99 km/h
- USB interface for data download, changing parameters or firmware update
- Manual parameter selection by rotary switch

Details:



new Smile-Function



Tempo ok



Attention