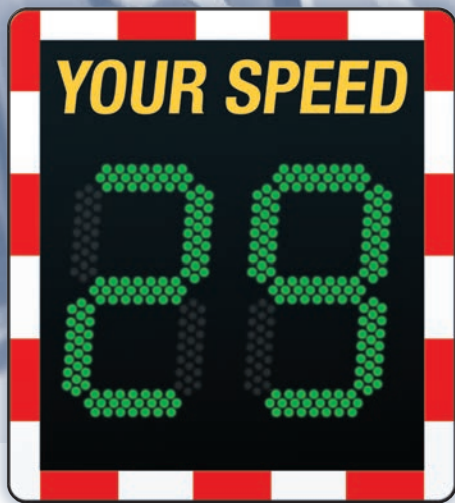




Dimensions: 60,5 x 67 x 15cm / 23,8" x 26,3" x 5,9" (W x H x D)

viasis LITE



2-digit
LED display



Smile
Function



Light
Housing



LED
color change



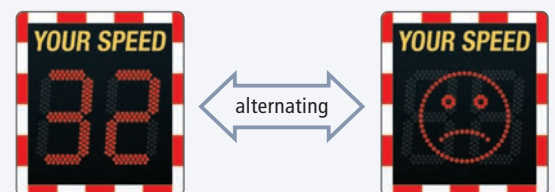
Data
Storage

Large and long-distance visible display in lightweight housing. The new multicolor LEDs offer display options in 8 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 (8 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/iOS)
- Impact-resistant and UV-stable lightweight housing (ABS/PMMA)
- 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
- 4 G modem + GPS + sim card + „via CLOUD“ access (optionally)

Details:



new Smile-Function



Tempo ok



Attention



8 LED colors