



viasis LITE

Radar speed display · 2-digit multicolour LED · lightweight housing

TECHNICAL FEATURES

2-digit
LED display

Smile
function

Light
housing

LED
8 colours

Data
storage

Description

Large and long-distance visible radar speed display in a lightweight housing. The multicolour LEDs offer display options in 8 different colours. With data storage, smile function, Bluetooth communication, rotary switch and USB interface.

DISPLAY FEATURES

Display type	2-digit high performance LED display, multicolour
Digit height	32,5 cm / 12,8"
LED colours	8 colours can be set
Brightness	Automatic brightness control
Protection mask	Specially designed, for excellent visibility even in strong sunlight

MEASUREMENT & DATA FEATURES

Measurement direction	Bidirectional measurement, adjustable
Measuring range	1-255 km/h
Display range	1-99 km/h
Smile function	Smile / neutral / frown feedback depending on driven speed
LED colour change	If speed limit is exceeded (8 colours can be set)
Adjustable parameters	Min. and max. speed, LED colour change, flashing display and smile function
Parameter sets	5 parameter sets, depending on time and day
Data storage	Ring buffer, exact to the second
Clock	Timer with automatic daylight saving time

ELECTRICAL FEATURES & INTERFACES

Battery level indicator	Integrated
Communication	Bluetooth communication with viagraph 5 (PC) or app (Android / iOS)
USB interface	Data download, parameter changes or firmware update
Manual parameter setting	Rotary switch
Remote data transfer	4G modem + GPS + SIM card + viacloud access (optional)
Power supply options	12 V / 22 Ah battery · 230 V fixed or pluggable · 50 W solar (accessories)

MECHANICAL FEATURES

Dimensions (W x H x D)	60,5 x 67 x 15 cm / 23,8" x 26,3" x 5,9"
Housing	Impact-resistant and UV-stable lightweight housing (ABS / PMMA)
Mounting options	Lockable mounting kit for poles ø 40 - 160 mm · tripod · two-part pole with ground sleeve (accessories)



Speed display with LED colour change and smile function.

