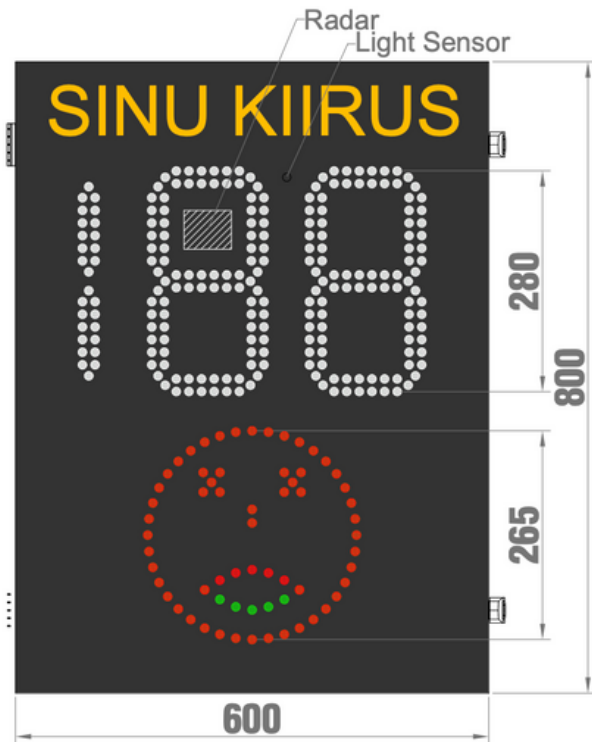


EN-SLS-800x600



LED Type	RGB SMD with optical lens
Dimensions (WxHxD)	800x600x100 mm
Radar	100m detection range
Maintenance	Front door access
Input Voltage	240VAC
Power avg.	25 W
Weight	20 kg
IP Rating	IP 56
Certification	EN12966, CE, RoHS

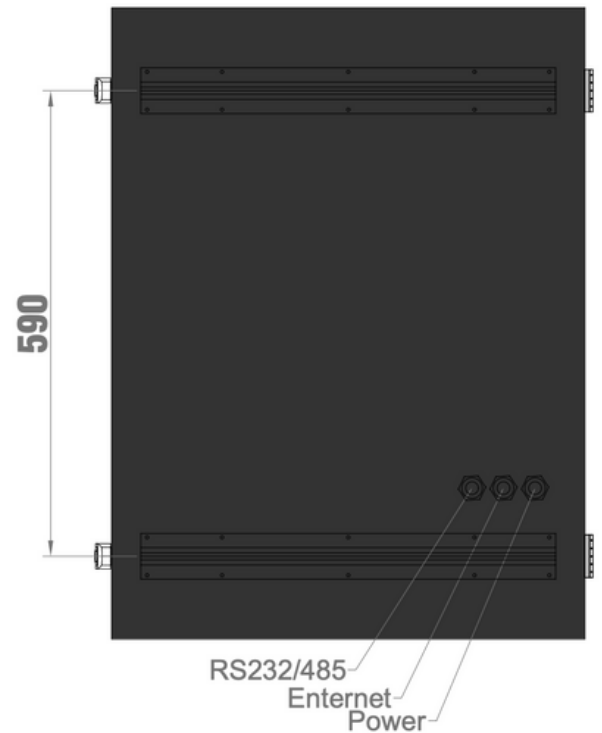
MEASURES



FRONT VIEW



SIDE VIEW



REAR VIEW



EN-SLS-800x600

SPECIFICATIONS

- LED Type: RGB SMD with optical lens
- Display Content and Display Color: Digit "188" in white, smiley&sad faces in green and red, "YOUR SPEED" 3M sticker
- Cabinet Dimension: 800mmHx600mmWx100D approx.
- Cabinet Material: Aluminum with matt black powder coating
- Maintenance: Front door access
- With lock system for anti-theft
- Mounting rails at the back of the cabinet
- Mechanical Protection: IP56
- Weight: Approx. 20kg
- Light Sensor: Auto or manual control
- Operation Voltage: 230V AC/ 50Hz
- Power Consumption: Approx. 50W max., 25W avg.
- Communication Interface: RS232/485/Ethernet
- Maintenance Software: Sigma Play
- Compliant with EN12966 standard
- Solar system with 100W panel and 20Ah/12V batteries
- works with following options: grid only/grid and solar/solar only

RADAR

- 100m detection range
- With data log function
- Software to download data logs is included

EN-SLS-800x600

Display Color	RGB LED
Resolution	"188" 224 px
Light Sensor	Auto or Manual
Optical Performance	L3/L3*/L3(T), R3, C2,B6
Radar detection	100m range
Interface port	RS232/485/CAT5
Housing Material	Black Aluminium
Operating Temperature	T1, T2, T3
Power Consumption avg.	25 W
Serviceability	Front
Certification	EN12966, CE, RoHS
Warranty	1 year



EN12966 SERIES

SOLAR BASED
EN-SLS-800x600

AMPRON
WWW.AMPRON.EU