



This display panel is commonly used to discourage speeding in residential areas. The unit runs on solar power during all four seasons, backed by a battery (rechargeable every 7 days) or on direct electrical supply. The SSA-4 has a protective aluminum case and is strong, weatherproof and vandal-proof. Its three-colour LED panel (amber, green, red) displays up to three numbers, symbols or text (all programmable). The Doppler radar picks up rates of speed at a distance of 100 metres and displays them immediately. Its presence educates motorists to drive responsibly in low speed areas.



TRAFFIC



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Technical Information

Product no	SSA-4-S (solar) SSA-4-B (battery) SSA-4-E (electric)
Dimensions	
housing:	650 x 550 x 140 mm (25,6 x 21,7 x 5,5")
weight, without battery:	10 kg (22lbs)
LED display:	320 x 480 mm (12,6 x 18,9"), up to 3 numbers, 10 to 199 km/h, automatic luminosity (colors : amber, green, red)
Materials	
housing:	Aluminum
support:	Galvanized steel
Characteristics	
sealant:	IP65
operable temperatures:	-35 to +65°C
communication:	Bluetooth
memory capability:	250 000 véhicules
detectable speeds:	10 à 250 km/h

- > Improves driving behavior
- > Displays numbers and varied pictograms
- > Functions in all weather conditions

Options



Portable terminal, to parameterize and collect data
#TMS-SA-T



Round post
Ø102 mm x 3200 mm
(Ø4" x 10,5")
WITH hidden base
#POTRD4X10AGPP-B



Round post
Ø102 mm x 3200 mm
(Ø4" x 10,5")
WITHOUT hidden base
#POTR4X10AGPP-B

