

Portable LED Variable Message

SpeedSign



PROFILE FRAME

- For mobile use to display speeds limits of 5 to 130 km/h
- Powder-coated aluminium profile housing (AlMg3)
- With two carrying handles and pipe clamps (60 mm Ø)
- Impact-resistant anti-reflective polycarbonate front pane
- Rubber corners for protection

LED DISPLAY

- Submatrix for displaying static speed limits
- High visibility even in bright daylight through anti-reflection lens
- Good recognizability of the signs from almost every perspective and even from long distances
- Certified in compliance with EN 12966:2005+A1:2009
- Premium quality light-emitting diodes with a long service life
- Continuous brightness adjustment, automatic or manual

SpeedSign

Housing size:	870 x 870 mm
LED display surface:	760 x 760 mm
Ronde Ø:	750 mm
LED/m ² :	2770

CONTROL & ELECTRICAL SYSTEM

- Manual cable control for operating all functions via one-touch keys
- 12/24 V operating voltage
- Optimized power supply for long operating times

ACCESSORIES AND OPTIONS

- Eco-Remote II cable remote control with 14 m cable (Ref-No. 129 266-29)
- Eco-Remote II cable remote control without cable (Ref-No. 329 233-3)
- Available with a shortened cable of 1,5 m (Ref-No. 400 235-2-02)
- Optional control of three speeds via a rotary switch



LED Variable Message Sign Speed Sign

Technical data

Weight	16 kg
Light source	LED
Operating voltage	12V
Dimensions housing	870 x 870 x 70 mm
Material housing	aluminium, seawater-resistant
LED/m ²	2500



Further information
NIS-01333
Entry on nissen-germany.com