

Traffic Light System LZA 500-LED

- Compact and handy design (38 kg without battery)
- 7 country specific signal sequences and 13 languages selectable
- 52 preprogrammed program sequences selectable
- Programming wizard for individual program sequences
- Traffic-dependent control system (optional)
- Radio operation up to 4, cable operation up to 16 signal transmitter
- Stand pipe fixation for steel as standard
- Imitator operation (optional)
- Integrated GPS receiver
- Imitator operation



Light colour
red, yellow, green



Max. light intensity
400 cd red, 300 cd yellow,
300 cd green



Av. power consumpt. day
0.45 A



Operating voltage
12V

Traffic Light System LZA 500-LED

Order number

Quartz LZA 500-LED 2 signal transmitters with sunshades, 2 carriages and 1 pilot	145562-151
Quartz LZA 500-LED with radio report, 869 MHz 2 signal transmitters with sunshades, 2 carriages, 1 pilot and 2 radio modules	145562-353
Quartz LZA 500-LED FVG/FVA with radio report and radar sensors for traffic-depending operation, 869 MHz 2 signal transmitters with sunshades, 2 carriages, 1 pilot and 2 radio modules	145562-355

Accessories and Spare parts

Order number

100 m signal transmitter connection cable for cable operation	400227-1
Contrast shield	080158-2
Charger 230/12 V, 25 A for LZA 500, with battery clips	070074-26-50

Operating time with a battery pack

With rechargeable battery 12 V, 180 Ah	550 hrs
With rechargeable battery 12 V, 230 Ah	700 hrs



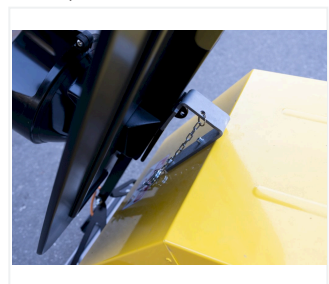
Radar sensor



Control panel



Contrast shield



steel tube fixing



Further information
NIS-00832
Entry on nissen-germany.com

Verification number:
Ni-0910002