

# Traffic Light System LZA 500-LED

- Compact and handy design
- 7 country specific signal sequences and 13 languages selectable
- 52 preprogrammed program sequences selectable
- Programming wizard for individual program sequences
- Traffic-dependent control system
- Connections for cable operation as standard
- Radio remote control for all features
- Imitator operation
- External in- and output
- Integrated GPS receiver



**Light colour**  
red, yellow, green



**Max. light intensity**  
380 cd red, 360 cd yellow,  
160 cd green



**Av. power consumpt. day**  
0,45 A



**Operating voltage**  
12V



**Light source**  
80 high power LED

## Traffic Light System LZA 500-LED

### Ref. No.

Quartz LZA 500-LED	145 562-151
2 signal transmitters with sunshades, 2 carriages and 1 pilot	
Quartz LZA 500-LED with radio report, 869 MHz	145 562-353
2 signal transmitters with sunshades, 2 carriages, 1 pilot and 2 radio modules	
Quartz LZA 500-LED FVG/FVA with radio report and radar sensors for traffic-depending operation, 869 MHz	145 562-355
2 signal transmitters with sunshades, 2 carriages, 1 pilot and 2 radio modules	

## Accessories and Spare parts

### Ref. No.

Contrast shield	080 158-2
Pro-Remote II radio/cable remote control - Bluetooth touchscreen (without cable)	329 231-12
100 m signal transmitter connection cable for cable operation	400 227-1

## Operating time with one battery set

550 hrs  
700 hrs



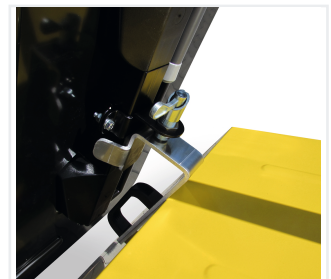
Radar sensor



Control panel



Contrast shield



steel tube fixing



NIS-00832  
To be entered on nissen-germany.com