

LION



860-Lion receiver RX1-A	
Article number:	860RX-MINI
Application areas:	Telphers, towing and recovery vehicles, dump bodies, agriculture machines a.o.
Frequency:	433 - 434 MHz (16 channels)
Mod.Type:	Narrow band FM-modulation
Coding:	Digital pulse code
Code comb.:	65.536
Relay output:	10 (4 x 2 + 2 x 1) + 2 for stop function Stop Relay; Potential free, close 8A AC I Function Relay; Potential free, open / close 16A AC I Function Relay 1-8; Momentary Function Relay 9-10; Momentary /Latching Simultaneous Interlocking functions
Radio type:	Double superheterodyne PLL synthesiser
Sensitivity:	-120 dBm (12 db SINAD)
Antenna:	External
Power supply:	12/24V AC/DC and 48/115/230V AC
Power consumption:	12V DC; 150 mA - 1 A 24V DC; 60 - 600 mA 24V AC; 80 - 800 mA 48V AC; 100 - 400 mA 115V AC; 70 - 200 mA 230V AC; 25 - 100 mA
Weight:	Apr. 1.900 g (4.19 lb)
Dimensions:	256 x 217 x 85 mm (10.08 x 8.54 x 3.35) in incl. mounting brackets
Protection:	IP 65
Recommended transmitter:	860-Lion TX1-A

N.L. Tucker & Associates Pty Ltd
12B Pitt Way
Booragoon, WA 6154
P: 08 9330 7911
F: 08 9317 1544
sales@nltucker.com.au

N.L. Tucker & Associates Pty Ltd
50 Marni Street
Dandenong South, Victoria 3175
P: 03 9706 6691
F: 03 9706 6692
vicsales@nltucker.com.au