LED VMS Trailer Standard









Technical Details

Technical details Vehicle

Max. permissible weight	750 kg
Empty weight	approx. 660
Axles	Single axle
Brake	Parking bra
Drawbar	Height adju
Hitch	DIN towing
Support wheel	Foldable
Chassis	Stainless st
Underride protection	With integra
Support legs (2 pcs.)	Hydraulic s
Lifting/ Lowering	Hydraulic
Loading area	YES
Side Panels	YES
Batteries	2 pcs. 12V/ 2
Battery charger	30A
Operation Voltage	12/ 24V (aut
Vehicle illumination	12V
Stability	85 km/h sta
Vehicle title	EU (AT)

Control Unit

Control unit 1	Radio remo
Control unit 2	Controller i
Control unit 3	G.T.M.S - Glo

Technical details Warning Lamps

Warning Jampa	2 pcs. LED v
Warning lamps	z pcs. Led v
Approval LED-lamps	Compliant t

Technical details upper LED Message Board Tech	nnica
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Dimensions (WxH)	960 x 960 mm	Dimensions (WxH)	1280 x 1600 mm
Resolution	48 x 48 px	Resolution	64 x 80 px
Pixel pitch	20 mm	Pixel pitch	20 mm

Technical details LED Message Boards

LED colors	RGB Fullcolor
Programming	Freely programmable
Image design	Paint or LED-Image Tool (*.bmp)
Night dimming	Automatic
Temperature range	from -20°C to +60°C
Protection level	IP 54
Approvals	Optical performance in compliance with EN-12966

Optional Configuration LED Message Boards Optional Accessories

Single color (amber)	LED beacon
Dual color (red-amber)	Adapter plug
	Adapter plug
	G.T.M.S Glo
	Solar-Kit

i0 kg

e trailer

ake ustable, Knott

geye and ballpoint hitch

steel

rated vehicle illumination

support, cranc support or fall support

230 AH

utomatic)

tand-alone

ote control with feedback signal (Optional)

installed on the trailer (Backup)

ilobal Traffic Management System (Optional)

warning lamps to EN-12352, Cl. L8H

al details lower LED Message Board

ıg 7pol 12V --> 13pol 12V

ıg 15pol 24V --> 13pol 12V

lobal Traffic Management System