





ISS 90x90

Directional LED arrows.

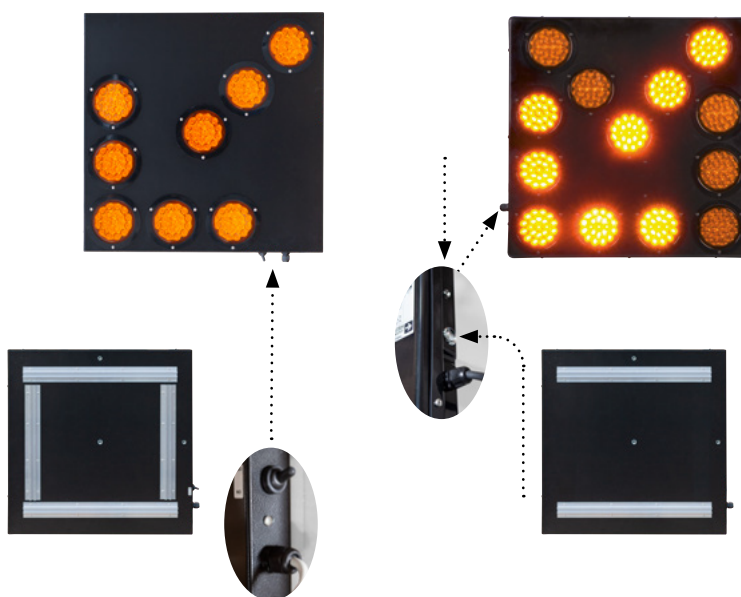
Versions with **8** or **13** lights.





Optional remote control.



Certification	Basic 211 EN12352 L8H	
LED colour	●	
Powered by	12/24 VDC	
Model	  	
	13 lights	8 lights
Power cons.	30 Ah	30 Ah
Dimensions	900 x 900 x 105 mm	

ISS 60x60



Certification	Basic 102 EN12352 L2H	
LED colour	●	
Powered by	12 VDC 24 VDC su richiesta	
Model	  	
	13 lights	8 lights
Power cons.	28 Ah	28 Ah
Dimensions	600 x 600 x 65 mm	




ISS 90x90

Directional LED arrows.

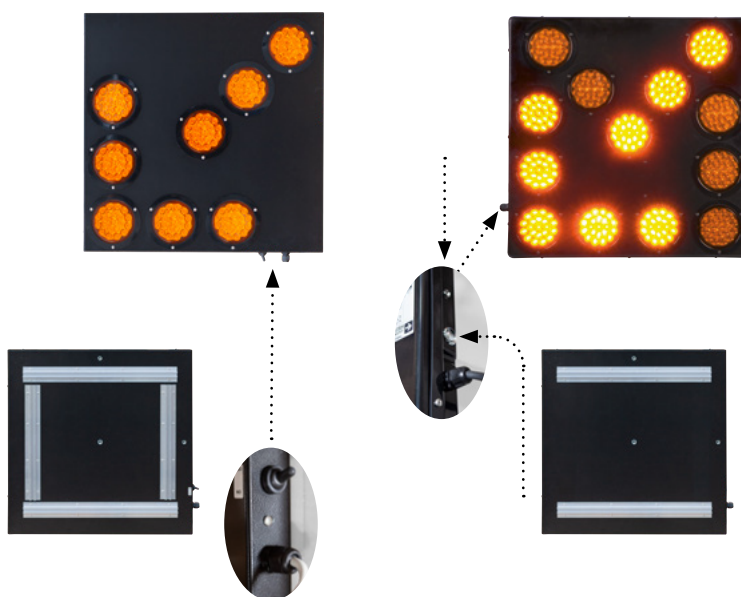
Versions with **8 or 13 lights.**




Optional remote control.



Certification	Basic 211 EN12352 L8H		
LED colour	●		
Powered by	12/24 VDC		
Model	 13 lights	 8 lights	 8 lights
Power cons.	30 Ah		30 Ah
Dimensions	900 x 900 x 105 mm		

ISS 60x60



Certification	Basic 102 EN12352 L2H		
LED colour	●		
Powered by	12 VDC 24 VDC su richiesta		
Model	 13 lights	 8 lights	 8 lights
Power cons.	28 Ah		28 Ah
Dimensions	600 x 600 x 65 mm		

ISS 90x90 E

Directional LED arrows with electrical motorization.

13 lights Basic 211.

Scorrimento elettrico.

Con fig.398.

Optional motorized arrow.

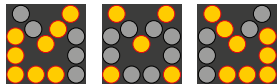


With external control unit included



Stop button



Certification	Basic 211 EN12352 L8H
LED colour	●
Powered by	12 VDC
Model	 13 lights
Power cons.	30 Ah/d
Dimensions [mm]	1070 x 1140 (1840 extended) x 300 (+ 80 brackets)



Light Trailer and Structure with manual lifting

- Available with signalling panel fig.400 o fig. 401
- Aluminum signalling frame
- Aluminium panels with Reflective Film CI II
- Optional remote control
- Fig.401:
 - 23 - Basic 211 LED**
 - 2 - Basic 304 LED**
- Fig.400:
 - 5 - Basic 304 LED**

Light Trailer

- Galvanized steel frame
- GVW max. 750 kg
- Closed case to house the batteries
- Adjustable shaft in height with repulsion



fig. 400



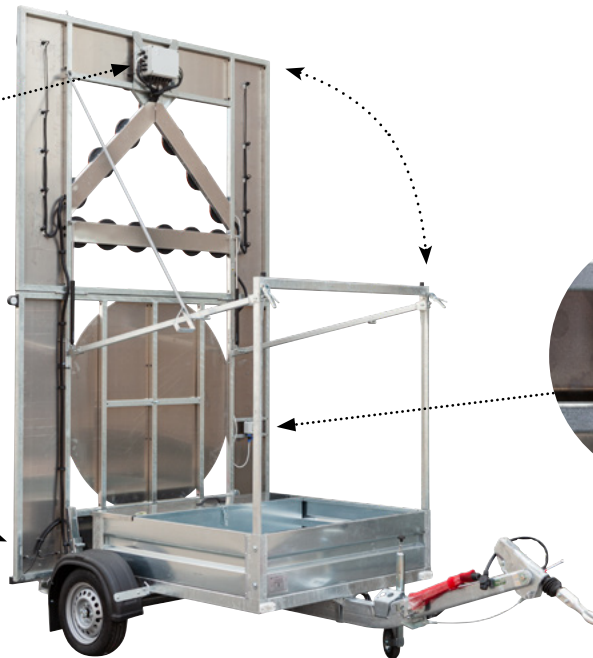
fig. 401



Control unit



LED headlights



Control panel (optional remote control)



DA RIVEDERE IN INGLESE E FRANCESE

Fig. 401



left arrow



right arrow



cross

Fig. 400



Certification	Basic 211 EN12352 L8H Basic 304 EN12352 L9H
LED colour	●
Powered by	12/24 VDC
Power cons.	Fig 400: 75 Ah/d Fig. 401: 100 Ah/d

Light Trailer and Structure with manual lifting

- Available with signalling panel fig.400 o fig. 401
- Aluminum signalling frame
- Aluminium panels with Reflective Film CI II
- Optional remote control
- Fig.401:
 - 23 - Basic 211 LED**
 - 2 - Basic 304 LED**
- Fig.400:
 - 5 - Basic 304 LED**

Light Trailer

- Galvanized steel frame
- GVW max. 750 kg
- Closed case to house the batteries
- Adjustable shaft in height with repulsion



fig. 400



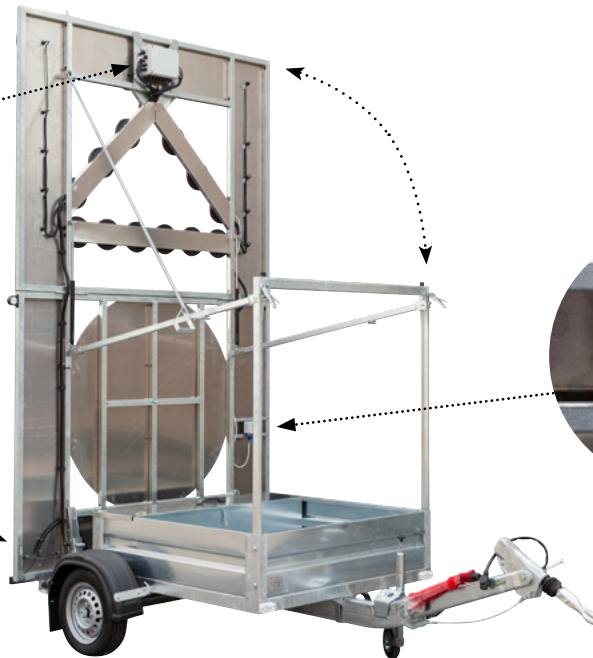
fig. 401



Control unit



LED headlights



Control panel (optional remote control)



DA RIVEDERE IN INGLESE E FRANCESE

Fig. 401



left arrow



right arrow



cross

Fig. 400



Certification	Basic 211 EN12352 L8H Basic 304 EN12352 L9H
LED colour	●
Powered by	12/24 VDC
Power cons.	Fig 400: 75 Ah/d Fig. 401: 100 Ah/d

Motorized Structure completely automatic.

- Fig. 400 o fig.401 with vertical lifting
- Galvanized steel frame
- Aluminum signalling frame
- Aluminium panels with Reflective Film Cl II
- Wireless remote control on request.
- Fig. 401:
 - 23 - Basic 211 LED**
 - 2 - Basic 304 LED**
- Fig. 400:
 - 5 - Basic 304 LED**



Signage trolley

- load-bearing frame
- MCPC max. kg 750
- Battery box
- Variable height drawbar

Certification	Basic 211 EN12352 L8H Basic 304 EN12352 L9H
LED Colour	
Power supply	12/24 VDC
Power cons.	Fig 400: 75 Ah/d Fig. 401: 100 Ah/d



Control unit
fig. 400

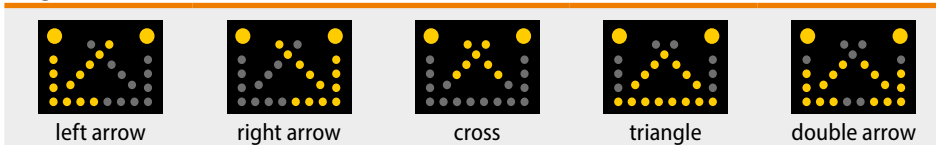


Controller
fig. 400



Stop button

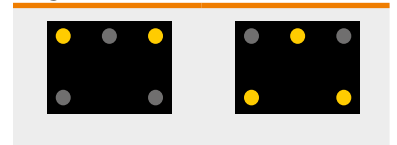
Fig. 401



Barra opzionale

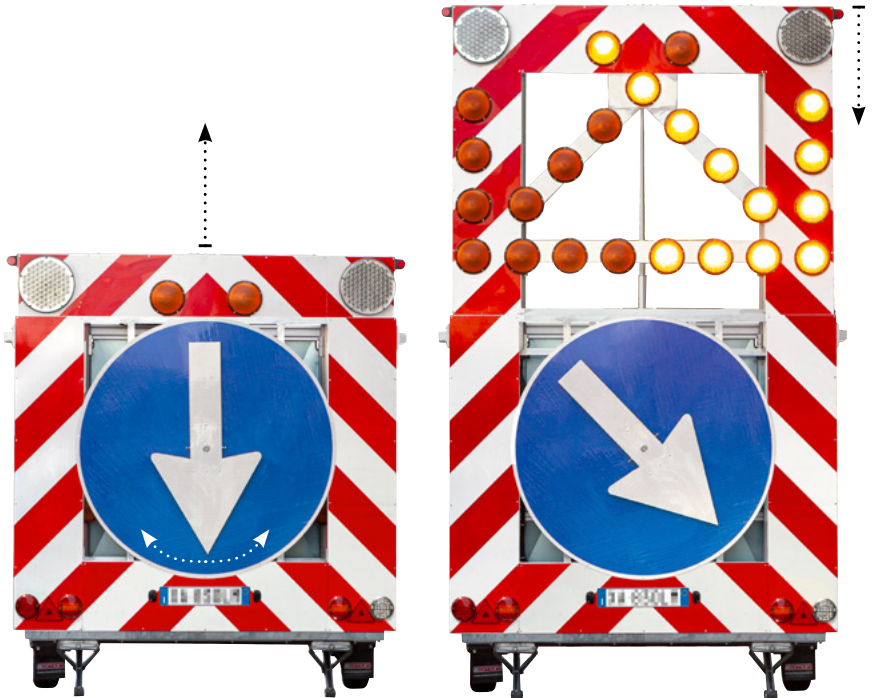


Fig. 400



Motorized Light Trailer completely automatic.

- Fig. 400 o fig.401 with vertical lifting
- Galvanized steel frame
- GVW max. 750 kg
- Aluminum signalling frame
- Closed case to house the batteries
- Adjustable shaft in height with repulsion
- Aluminium panels with Reflective Film Cl II
- Telecomando wireless su richiesta
- Fig.401:
 - 23 - Basic 211 LED**
 - 2 - Basic 304 LED**
- Fig.400:
 - 5 - Basic 304 LED**

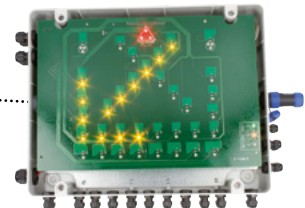
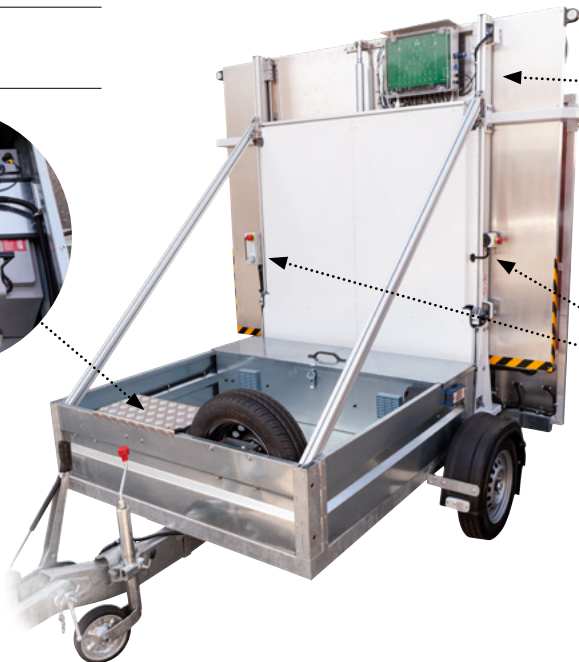


Certification	Basic 211 UNI EN12352 L8H Basic 304 UNI EN12352 L9H
LED Colour	●
Power supply	12/24 VDC
Power cons.	Fig 400: 75 Ah/d Fig. 401: 100 Ah/d



Battery

Watch the video:



Control unit with synoptic table



Stop button fig. 401



Remote control fig. 401

Fig. 401



left arrow



right arrow



cross

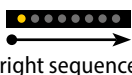


triangle

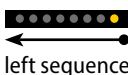


double arrow

Optional bar



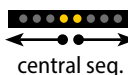
right sequence



left sequence



barrier



central seq.

Fig. 400

