











Era200



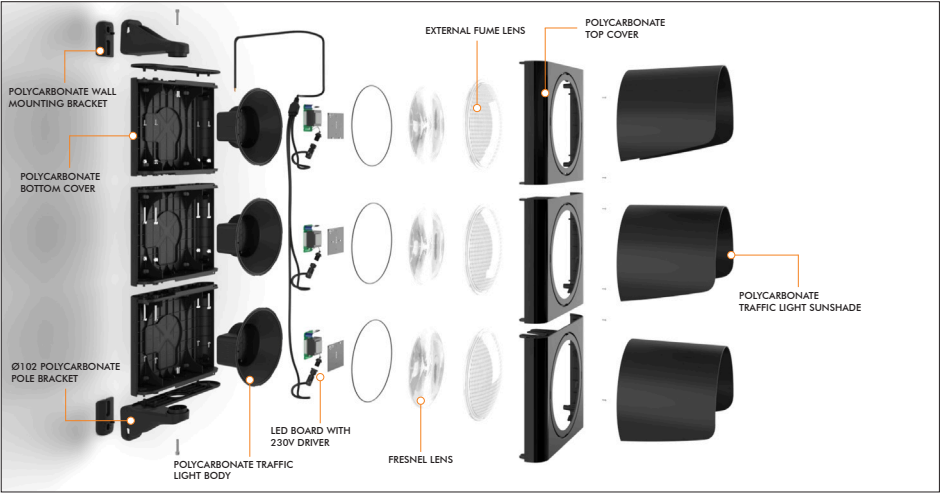
stagnoliaccessories.com

ERA200 TRAFFIC LIGHT FOR ROAD USE (CE MARKING BY A EUROPEAN ACCREDITED BODY ACCORDING TO **EN12368:2006**) BY STAGNOLI, EQUIPPED WITH A 200 MM DIAMETER LENS, REPRESENTS A STATE-OF-THE-ART SOLUTION FOR URBAN AND EXTRA-URBAN TRAFFIC MANAGEMENT. DESIGNED WITH HIGH-EFFICIENCY LED TECHNOLOGY, IT OFFERS EXCELLENT BRIGHTNESS AND OPTIMAL VISIBILITY IN ALL WEATHER CONDITIONS, WITH REDUCED ENERGY CONSUMPTION. ITS ROBUST, WEATHER-RESISTANT CONSTRUCTION ENSURES DURABILITY AND RELIABLE PERFORMANCE. WITH A MODERN AND FUNCTIONAL DESIGN, IT IS IDEAL FOR BLENDING HARMONIOUSLY INTO ROAD CONTEXTS, ENSURING SAFE AND SMOOTH TRAFFIC FLOW.

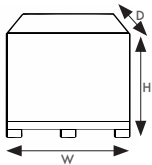
TRAFFIC LIGHT 1-2-3 LED LIGHTS

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (cd)	Working temperature (°C)	Ø lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASFERA200R230	170/230V ac	9	●	250/500 (min - max)	-40/+60	200	66	0,57	72	120x120x80
	ASFERA200G230	170/230V ac	9	●	250/500 (min - max)	-40/+60	200	66	0,57	72	120x120x80
	ASFERA200V230	170/230V ac	9	●	250/500 (min - max)	-40/+60	200	66	0,57	72	120x120x80
	ASFERA200L1R230	170/230V ac	9	●	250/500 (min - max)	-40/+60	200	66	2,52	20	165x120x80
	ASFERA200L1G230	170/230V ac	9	●	250/500 (min - max)	-40/+60	200	66	2,52	20	165x120x80
	ASFERA200L1V230	170/230V ac	9	●	250/500 (min - max)	-40/+60	200	66	2,52	20	165x120x80
	ASFERA200L2RV230	170/230V ac	9	● ●	250/500 (min - max)	-40/+60	200	66	4,45	15	165x120x80
	ASFERA200L3RGV230	170/230V ac	9	● ● ●	250/500 (min - max)	-40/+60	200	66	6,32	10	165x120x80

EXPLODED DETAIL

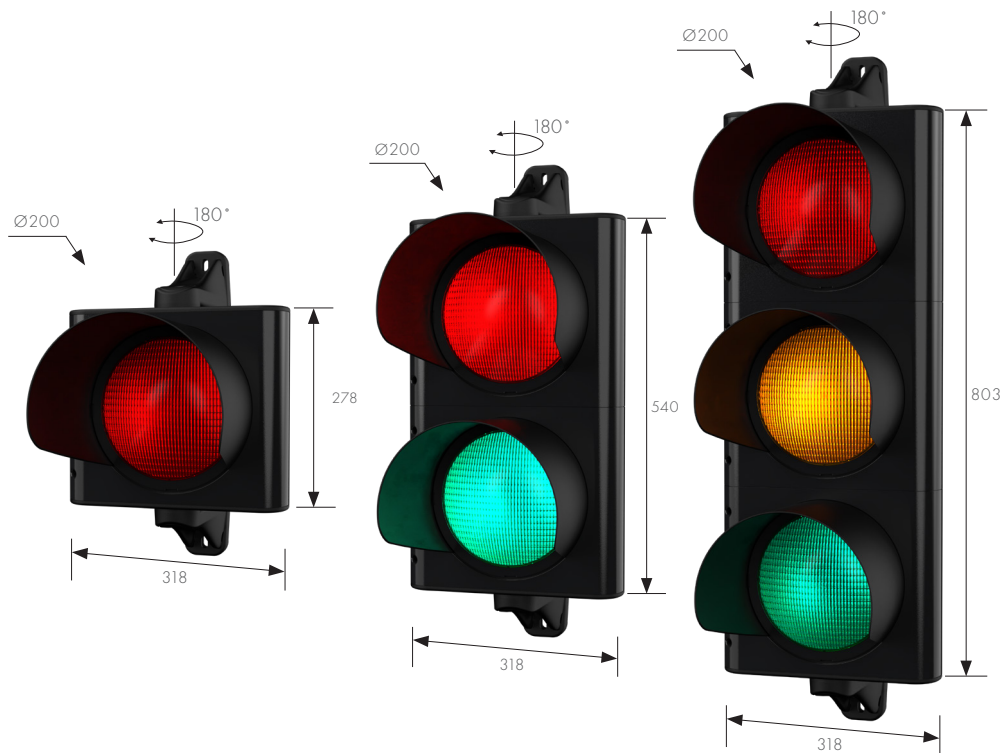


WATCH
PRESENTATION VIDEO



DIMENSIONS OF TRAFFIC LIGHTS

UNIT OF MEASUREMENT EXPRESSED IN MILLIMETRES



CONSTRUCTION CHARACTERISTICS

- QUICK-FIT HATCHES WITH 90° OPENING AND CLOSING
- POLYCARBONATE TRAFFIC LIGHT LENSES
- QUICK-FIT SUN VISOR (THE VISOR CAN BE FIXED FOR USE OF THE TRAFFIC LIGHT IN A VERTICAL AS WELL AS HORIZONTAL POSITION)
- MOUNTING TO PILE AND WALL INSTALLATION, TOP AND BOTTOM

MATERIAL

- POLYCARBONATE OF HIGH MECHANICAL STRENGTH, UV-STABILISED, SELF-EXTINGUISHING.

LED MODULE

- TRAFFIC LIGHT MODULE WITH HIGH-BRIGHTNESS AND HIGH-EFFICIENCY LEDs
- IP65 PROTECTION GRADE
- ELECTRONIC POWER DRIVER (WITH DIMMER FUNCTION FOR NIGHT-TIME REDUCTION OF BRIGHTNESS)
- DUAL LENS DIFFUSION SYSTEM: MAIN FRESNEL LENS FOR LIGHT MODULATION AND OUTER LENS FOR LIGHT BEAM DISTRIBUTION.

