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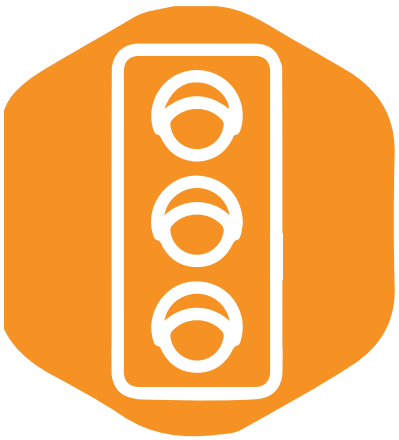


Accessories Catalogue

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SIGNALLING ACCESSORIES

07

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Era200

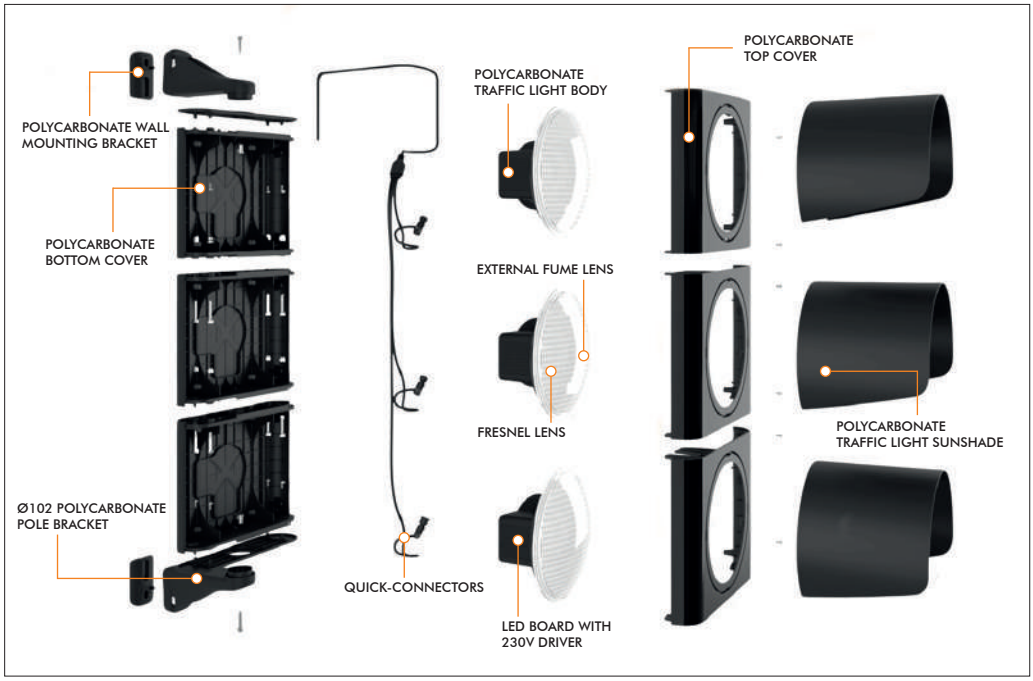
EN 12368 · IP 66 · 180°

ERA200 TRAFFIC LIGHT FOR ROAD USE (CE MARKING BY A EUROPEAN ACCREDITED BODY ACCORDING TO EN12368) 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

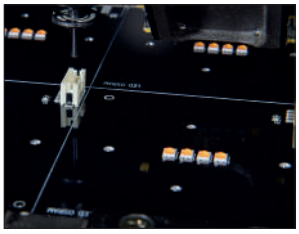
Product	Code	Power supply (V)	Power (W)	Colour	Brightness (cd)	Working temperature (°C)	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASFERA200R230	170/230V ac	9	🔴	250/500 (min - max)	-40/+60	200	66	0,57	72	120x120x80
	ASFERA200G230	170/230V ac	9	🟡	250/500 (min - max)	-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



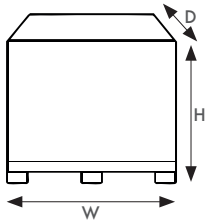


QUICK-CONNECTORS FOR RAPID INSTALLATIONS



4 LED BOARD

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)
- TOP AND BOTTOM ATTACHMENTS FOR POLE OR WALL MOUNTING

MATERIAL

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

LED MODULE

- TRAFFIC LIGHT MODULE WITH HIGH-BRIGHTNESS AND HIGH -EFFICIENCY LEDS
- IP66 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



TRAFFIC SIGNS MASKS AVAILABLE ON REQUEST









TRANSPARENT EXTERNAL FUME LENS

EFFECTIVE REDUCTION OF PHANTOM SIGNALS. THE TRANSPARENT LENS MINIMIZES SUNLIGHT REFLECTION AND UNWANTED LUMINANCE, REDUCING SITUATIONS IN WHICH ANY LIGHT MAY APPEAR ILLUMINATED WHEN IT IS ACTUALLY OFF





Chronos



CHRONOS TRAFFIC LIGHT IS AN INNOVATIVE SOLUTION FOR TRAFFIC MANAGEMENT IN RESIDENTIAL, INDUSTRIAL AND COMMERCIAL ENVIRONMENTS. MADE OF HIGH-QUALITY MATERIALS, IT IS DESIGNED FOR ROBUSTNESS, RELIABILITY AND MODERN DESIGN. THE CHRONOS SYSTEM IS HIGHLY CONFIGURABLE, WITH LED LIGHTING THAT ENSURES MAXIMUM VISIBILITY AND LOW ENERGY CONSUMPTION. THANKS TO ITS FLEXIBILITY AND COMPATIBILITY WITH VARIOUS CONTROL SYSTEMS, IT IS AN IDEAL CHOICE FOR OPTIMISING SAFETY AND TRAFFIC FLOW.

TRAFFIC LIGHT 1-2-3 LED LIGHTS

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	CHR1LR	24V ac/dc 230V ac	2/5	🔴	19,4 - 47,8 (min - max)	-30/+70	24	120	66	1,54	72	120x120x80
	CHR1LG	24V ac/dc 230V ac	2/5	🟡	19,4 - 47,8 (min - max)	-30/+70	24	120	66	1,54	72	120x120x80
	CHR1LV	24V ac/dc 230V ac	2/5	🟢	19,4 - 47,8 (min - max)	-30/+70	24	120	66	1,54	72	120x120x80
	CHR2LRV	24V ac/dc 230V ac	2/5	🔴 🟢	19,4 - 47,8 (min - max)	-30/+70	24	120	66	2,40	48	120x120x80
	CHR2LGG	24V ac/dc 230V ac	2/5	🟡 🟡	19,4 - 47,8 (min - max)	-30/+70	24	120	66	2,40	48	120x120x80
	CHR2LRR	24V ac/dc 230V ac	2/5	🔴 🔴	19,4 - 47,8 (min - max)	-30/+70	24	120	66	2,40	48	120x120x80
	CHR3LRGV	24V ac/dc 230V ac	2/5	🔴 🟡 🟢	19,4 - 47,8 (min - max)	-30/+70	24	120	66	3,28	36	120x120x80

DIMENSIONS OF TRAFFIC LIGHTS
UNIT OF MEASUREMENT EXPRESSED IN MILLIMETRES



TRAFFIC LIGHT ACCESSORIES

Product	Code	Description
	CHRSM	KIT OF WALL MOUNTING BRACKETS FOR CHRONOS TRAFFIC LIGHTS
	AMPS	PAIR OF BRACKETS FOR FIXING THE TRAFFIC LIGHT TO THE POLE.
	APS	GALVANISED POLE (Ø 60MM) FOR TRAFFIC LIGHT SUPPORT, HEIGHT 3M.


180°











Apollo

IP 66

200°

APOLLO TRAFFIC LIGHT, PRODUCED BY STAGNOLI FOR OVER 30 YEARS, REPRESENTS AN ADVANCED TECHNICAL SOLUTION FOR TRAFFIC MANAGEMENT IN INDUSTRIAL, RESIDENTIAL AND COMMERCIAL CONTEXTS. DESIGNED WITH A COMPACT DESIGN AND EQUIPPED WITH HIGH-EFFICIENCY LED TECHNOLOGY, IT GUARANTEES MAXIMUM VISIBILITY AND LOW ENERGY CONSUMPTION. ITS STRUCTURE, MADE OF HIGHLY RESISTANT MATERIALS, MAKES IT SUITABLE FOR BOTH INDOOR AND OUTDOOR INSTALLATIONS, ENSURING RELIABILITY EVEN IN HARSH ENVIRONMENTAL CONDITIONS. IN ADDITION, CUSTOMISABLE CONFIGURATIONS ALLOW FOR SEAMLESS INTEGRATION INTO COMPLEX TRAFFIC CONTROL SYSTEMS. APOLLO IS THE IDEAL CHOICE FOR THOSE SEEKING A HIGH-PERFORMANCE, VERSATILE AND MODERN SOLUTION.

30° ANNIVERSARY

TRAFFIC LIGHT 1 LED LIGHT

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASF25L1R	24V ac/dc	2	🔴	50 (±5)	-30/+70	18	120	66	1,42	72	120x120x80
	ASF25L1R230	230V ac	5	🔴	50 (±5)	-30/+70	18	120	66	1,50	72	120x120x80
	ASF25L1G	24V ac/dc	2	🟡	50 (±5)	-30/+70	18	120	66	1,42	72	120x120x80
	ASF25L1G230	230V ac	5	🟡	50 (±5)	-30/+70	18	120	66	1,50	72	120x120x80
	ASF25L1V	24V ac/dc	2	🟢	50 (±5)	-30/+70	18	120	66	1,42	72	120x120x80
	ASF25L1V230	230V ac	5	🟢	50 (±5)	-30/+70	18	120	66	1,50	72	120x120x80
	ASF50L1RV	24V ac/dc	2	🔴 🟢	50 (±5)	-30/+70	18	120	66	1,50	72	120x120x80
	ASF50L1RV230	230V ac	5	🔴 🟢	50 (±5)	-30/+70	18	120	66	1,50	72	120x120x80

TRAFFIC LIGHT 2-3 LED LIGHTS

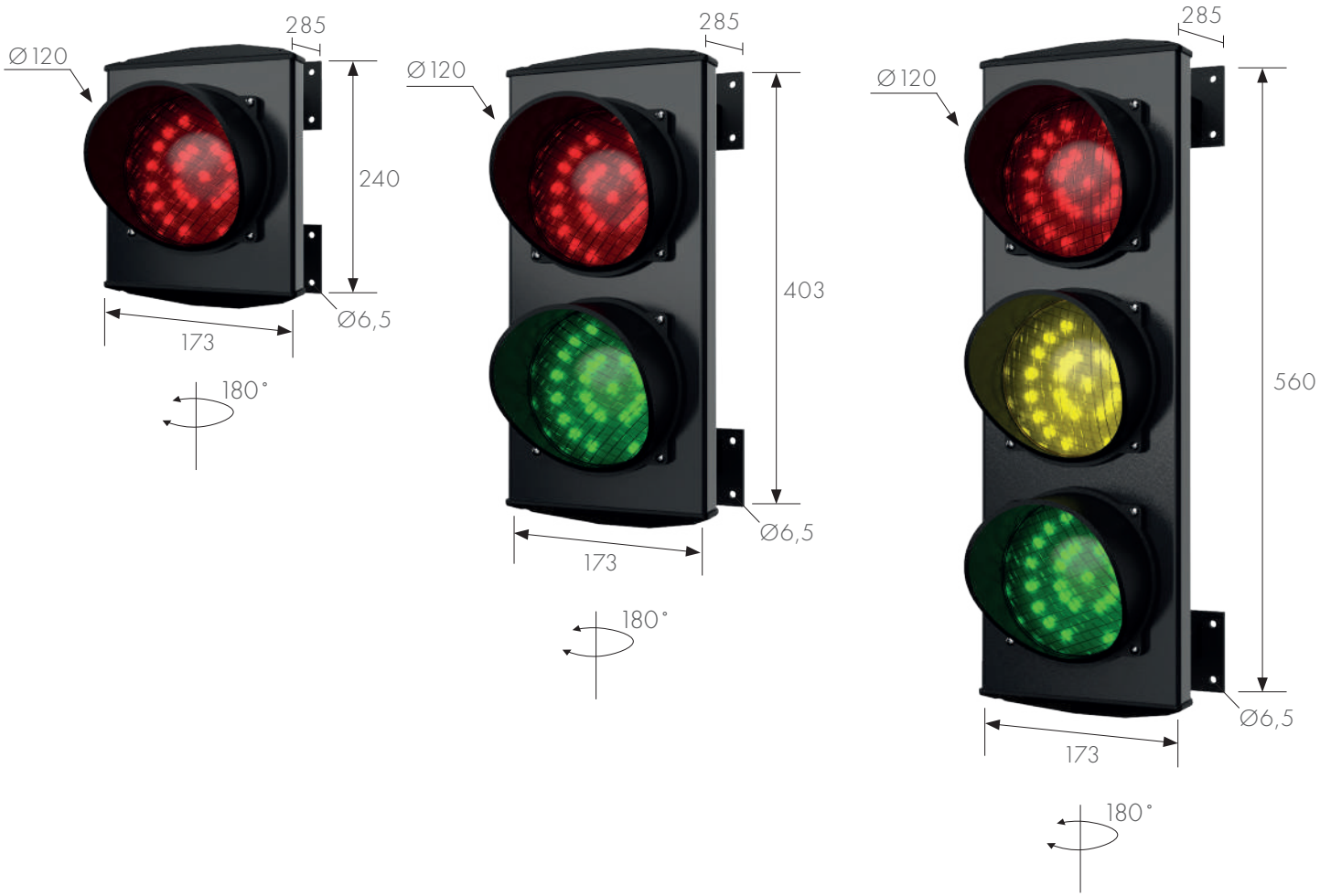
Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASF25L2RVC	24V ac/dc	2	🔴 🟢	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2RV	24V ac/dc	2	🔴 🟢	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2RV230	230V ac	5	🔴 🟢	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80
	ASF25L2RVD	24V ac/dc	2	🔴 🟢	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2RVD230	230V ac	5	🔴 🟢	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80
	ASF25L2RR	24V ac/dc	2	🔴 🔴	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2RR230	230V ac	5	🔴 🔴	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80
	ASF25L2GG	24V ac/dc	2	🟡 🟡	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2GG230	230V ac	5	🟡 🟡	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80
	ASF25L2RG	24V ac/dc	2	🔴 🟡	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2RG230	230V ac	5	🔴 🟡	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens mm	Protection (IP)	Weight (Kg)	Pallet pcs.	Pallet dimensions HxWxD
	ASF25L2GV	24V ac/dc	2	🟡 🟢	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2GV230	230V ac	5	🟡 🟢	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80
	ASF25L2RVDFS	24V ac/dc	2	🔴 🟢	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2RV230DFS	230V ac	5	🔴 🟢	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80
	ASF25L2RVDFD	24V ac/dc	2	🔴 🟢	50 (±5)	-30/+70	18	120	66	2,85	48	120x120x80
	ASF25L2RV230DFD	230V ac	5	🔴 🟢	50 (±5)	-30/+70	18	120	66	3,20	48	120x120x80
	ASF25L3GRV	24V ac/dc	2	🔴 🟡 🟢	50 (±5)	-30/+70	18	120	66	3,42	36	120x120x80
	ASF25L3GRV230	230V ac	5	🔴 🟡 🟢	50 (±5)	-30/+70	18	120	66	3,90	36	120x120x80

TRAFFIC LIGHT VERSION 1-2-3- LIGHTS

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASF1R	230V ac	70	🔴	900	-30/+70	BULB	120	66	1,50	72	120x120x80
	ASF1G	230V ac	70	🟡	900	-30/+70	BULB	120	66	1,50	72	120x120x80
	ASF1V	230V ac	70	🟢	900	-30/+70	BULB	120	66	1,50	72	120x120x80
	ASF2RV	230V ac	70	🔴 🟢	900	-30/+70	BULB	120	66	3,20	48	120x120x80
	ASF3GRV	230V ac	70	🔴 🟡 🟢	900	-30/+70	BULB	120	66	3,90	36	120x120x80

DIMENSIONS OF TRAFFIC LIGHTS
UNIT OF MEASUREMENT EXPRESSED IN MILLIMETRES



TRAFFIC LIGHT ACCESSORIES

Product	Code	Description
	ASFK230	CONVERSION KIT TO ENABLE USE OF APOLLO TRAFFIC LIGHTS FROM 24VAC/DC TO 230VAC.
	AMPS	PAIR OF BRACKETS FOR ATTACHING THE TRAFFIC LIGHT TO THE POLE.
	APS	GALVANISED POLE (Ø 60MM) FOR TRAFFIC LIGHT SUPPORT, HEIGHT 3METRES.
	ARSFPOF-10 ARSFPOX-10	KIT 10 SCREEN-PRINTED LENSES ARROW/ X FOR APOLLO TRAFFIC LIGHTS



Apollo Plast



APOLLO PLAST TRAFFIC LIGHT IS AN ADVANCED SOLUTION DESIGNED TO GUARANTEE LIGHTNESS, ROBUSTNESS AND RELIABILITY IN INDOOR AND OUTDOOR TRAFFIC MANAGEMENT. MADE OF HIGH-PERFORMANCE PLASTIC MATERIAL, IT OFFERS HIGH MECHANICAL STRENGTH COMBINED WITH LOW WEIGHT, SIMPLIFYING INSTALLATION AND MAINTENANCE. INTEGRATED LOW-POWER LED TECHNOLOGY ENSURES EXCELLENT VISIBILITY AND PERFORMANCE EVEN IN ADVERSE ENVIRONMENTAL CONDITIONS. APOLLO PLAST STANDS OUT AS AN EFFICIENT AND VERSATILE TECHNICAL SOLUTION FOR A WIDE RANGE OF TRAFFIC CONTROL APPLICATIONS.

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASFR	24V ac/dc	4,2	🔴	29	-30/+70	18	120	66	0,70	144	120x120x80
	ASFR230	230V ac	6,2	🔴	29	-30/+70	18	120	66	0,78	144	120x120x80
	ASFR230-C11	230V ac	6,2	🔴	29	-30/+70	18	120	66	0,78	144	120x120x80
	ASFG	24V ac/dc	4,2	🟡	24	-30/+70	18	120	66	0,70	144	120x120x80
	ASFG230	230V ac	6,2	🟡	24	-30/+70	18	120	66	0,78	144	120x120x80
	ASFG230-C11	230V ac	6,2	🟡	24	-30/+70	18	120	66	0,78	144	120x120x80
	ASFV	24V ac/dc	4,2	🟢	30	-30/+70	18	120	66	0,70	144	120x120x80
	ASFV230	230V ac	6,2	🟢	30	-30/+70	18	120	66	0,78	144	120x120x80
	ASFV230-C11	230V ac	6,2	🟢	30	-30/+70	18	120	66	0,78	144	120x120x80
	ASF36L1RV	24V ac/dc	4,2	🔴 🟢	30	-30/+70	36	120	66	0,70	144	120x120x80
	ASF36L1RV230	230V ac	6,2	🔴 🟢	30	-30/+70	36	120	66	0,78	144	120x120x80
	ASFRV	24V ac/dc	4,2	🔴 🟢	30	-30/+70	36	120	66	0,70	144	120x120x80
	ASFRV230	230V ac	6,2	🔴 🟢	30	-30/+70	36	120	66	0,78	144	120x120x80
	ASFRV230-C11	230V ac	6,2	🔴 🟢	30	-30/+70	36	120	66	0,78	144	120x120x80
	ASFRVDFS	24V ac/dc	4,2	🔴 🟢	30	-30/+70	36	120	66	0,70	144	120x120x80
	ASFRVDFD	24V ac/dc	4,2	🔴 🟢	30	-30/+70	36	120	66	0,70	144	120x120x80
	ASFGRV	24V ac/dc	4,2	🔴 🟡 🟢	30	-30/+70	36	120	66	0,70	144	120x120x80
	ASFGRV230	230V ac	6,2	🔴 🟡 🟢	30	-30/+70	36	120	66	0,78	144	120x120x80

TRAFFIC LIGHT 1-2-3 LED YELLOW VERSION

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASFRY	24V ac/dc	4,2	🔴	29	-30/+70	18	120	66	0,70	144	120x120x80
	ASFR230Y	230V ac	6,2	🔴	29	-30/+70	18	120	66	0,78	144	120x120x80
	ASFGY	24V ac/dc	4,2	🟡	24	-30/+70	18	120	66	0,70	144	120x120x80
	ASFG230Y	230V ac	6,2	🟡	24	-30/+70	18	120	66	0,78	144	120x120x80
	ASFVY	24V ac/dc	4,2	🟢	30	-30/+70	18	120	66	0,70	144	120x120x80
	ASFV230Y	230V ac	6,2	🟢	30	-30/+70	18	120	66	0,78	144	120x120x80
	ASF36L1RVY	24V ac/dc	4,2	🔴 🟢	30	-30/+70	36	120	66	0,70	144	120x120x80
	ASF36L1RV230Y	230V ac	6,2	🔴 🟢	30	-30/+70	36	120	66	0,78	144	120x120x80
	ASFRVY	24V ac/dc	4,2	🔴 🟢	30	-30/+70	18	120	66	0,70	144	120x120x80
	ASFRV230Y	230V ac	6,2	🔴 🟢	30	-30/+70	18	120	66	0,78	144	120x120x80
	ASFGRVY	24V ac/dc	4,2	🔴 🟡 🟢	30	-30/+70	18	120	66	0,70	144	120x120x80
	ASFGRV230Y	230V ac	6,2	🔴 🟡 🟢	30	-30/+70	18	120	66	0,78	144	120x120x80

TRAFFIC LIGHT 1-2-3 LED LIGHTS - DETAIL -



DIMENSIONS OF TRAFFIC LIGHTS
UNIT OF MEASUREMENT EXPRESSED IN MILLIMETRES



TRAFFIC LIGHT ACCESSORIES

Product	Code	Description
	ASFK230	CONVERSION KIT TO ENABLE USE OF APOLLO TRAFFIC LIGHTS FROM 24VAC/DC TO 230VAC.
	AMPS	PAIR OF BRACKETS FOR ATTACHING THE TRAFFIC LIGHT TO THE POLE.
	APS	GALVANISED POLE (Ø 60MM) FOR TRAFFIC LIGHT SUPPORT, HEIGHT 3METRES.
	ARSFPOF-10 ARSFPOX-10	KIT 10 SCREEN-PRINTED LENSES ARROW/ X FOR APOLLO TRAFFIC LIGHTS



Era80

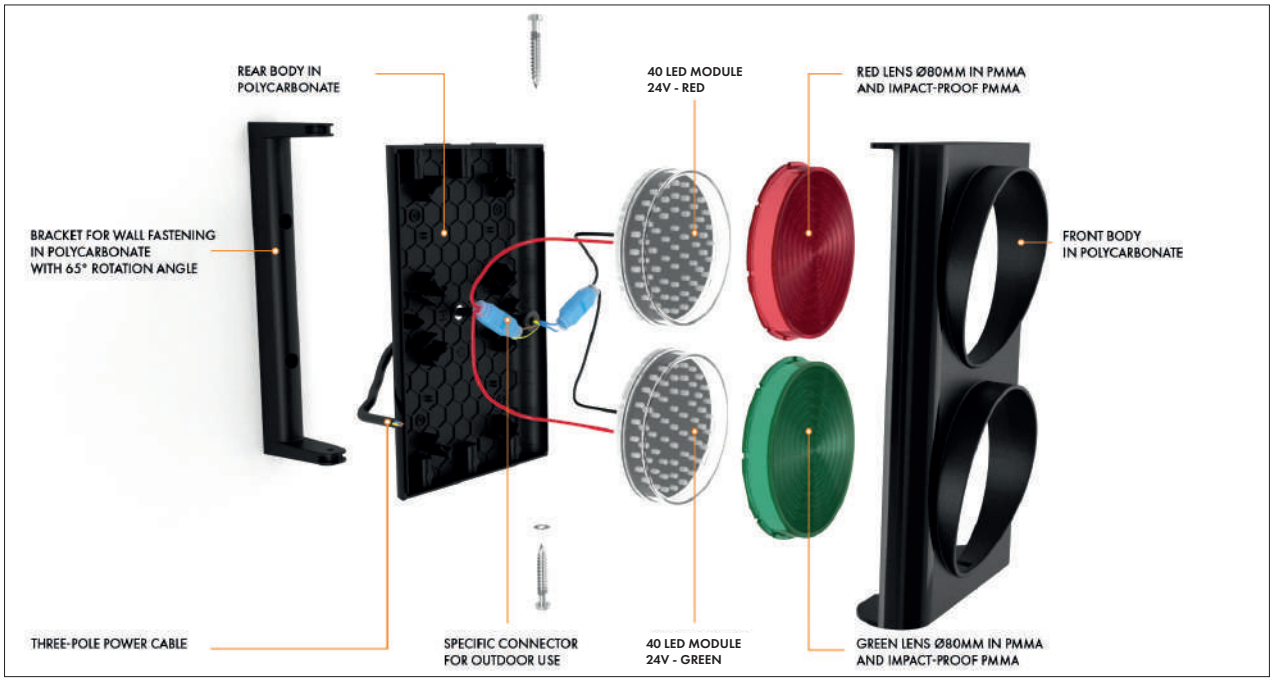


ERA80 TRAFFIC LIGHT IS THE MOST COMPACT MODEL IN THE STAGNOLI TRAFFIC LIGHT FAMILY, DESIGNED TO OFFER A VERSATILE AND HIGH-PERFORMANCE SOLUTION FOR TRAFFIC CONTROL IN INDUSTRIAL, RESIDENTIAL AND COMMERCIAL SETTINGS. WITH A DIAMETER OF ONLY 80 MM, IT IS THE IDEAL CHOICE FOR APPLICATIONS WHERE SPACE IS LIMITED, WITHOUT COMPROMISING ON EFFICIENCY AND FUNCTIONALITY. EQUIPPED WITH HIGH-EFFICIENCY LED TECHNOLOGY, IT ENSURES MAXIMUM VISIBILITY AND LOW ENERGY CONSUMPTION. ITS ROBUST, WEATHER-RESISTANT CONSTRUCTION ALLOWS FOR RELIABLE USE IN BOTH INDOOR AND OUTDOOR ENVIRONMENTS. THE ERA80 COMBINES MODERN DESIGN, EASE OF CONFIGURATION AND FLEXIBILITY OF USE, MAKING IT A STATE-OF-THE-ART TECHNICAL SOLUTION IN THE STAGNOLI RANGE.

TRAFFIC LIGHT 2 LIGHTS BLACK VERSION

Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxWxD)
	ASFERA80	24V ac/dc	1,5	● ●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA80D	24V ac/dc	1,5	● ●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA80O	24V ac/dc	1,5	● ●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA80OD	24V ac/dc	1,5	● ●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801 LR	24V ac/dc	1,5	●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801 LV	24V ac/dc	1,5	●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801 LG	24V ac/dc	1,5	●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801 LRV	24V ac/dc	1,5	● ●	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25

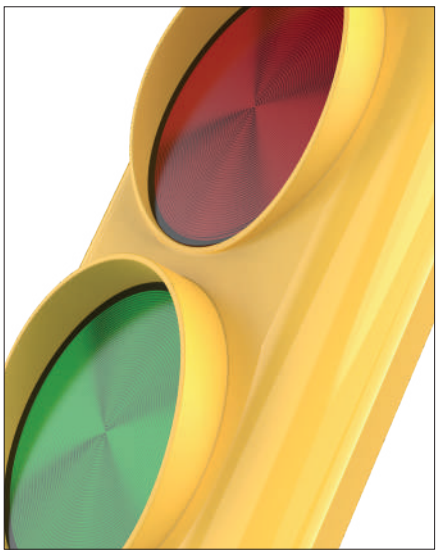
EXPLODED DETAIL



TRAFFIC LIGHT 2 LIGHTS YELLOW VERSION

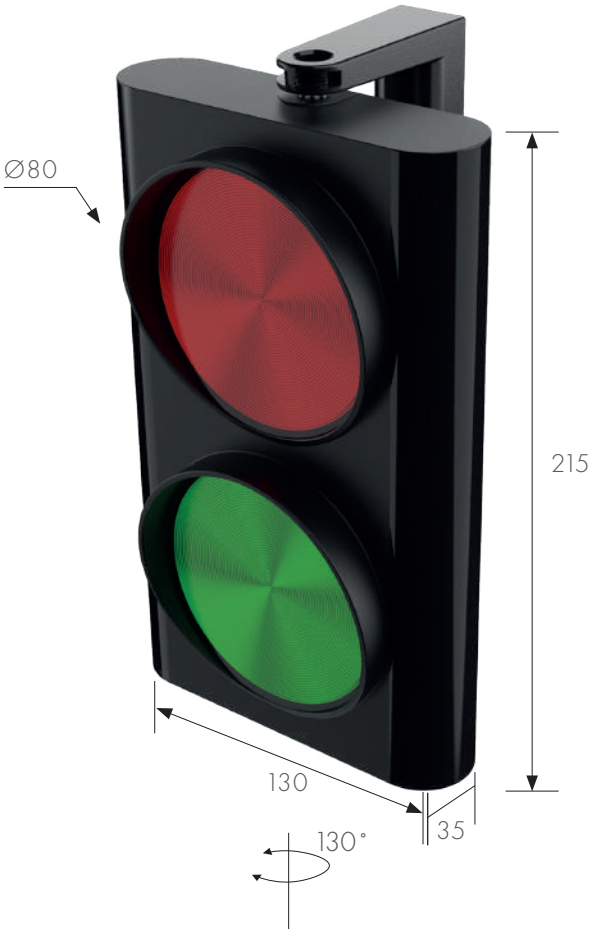
Product	Code	Power supply (V)	Power (W)	Colour	Brightness (lx)	Working temperature (°C)	Number of LED's by colour	Ø Lens (mm)	Protection (IP)	Weight (kg)	Pallet (pcs.)	Pallet dimensions (HxLxP)
	ASFERA80Y	24V ac/dc	1,5	🔴 🟢	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA80DY	24V ac/dc	1,5	🔴 🟢	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA80OY	24V ac/dc	1,5	🔴 🟢	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA80ODY	24V ac/dc	1,5	🔴 🟢	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801LRY	24V ac/dc	1,5	🔴	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801LVY	24V ac/dc	1,5	🟢	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801LGY	24V ac/dc	1,5	🟡	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25
	ASFERA801LRVY	24V ac/dc	1,5	🔴 🟢	120lx (±10lx)	-20/+55	40	80	66	0,70	14	60x40x25

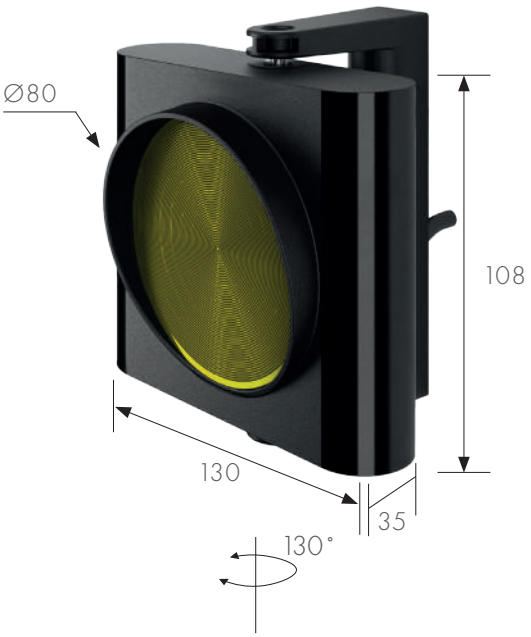
TRAFFIC LIGHT 2 LED LIGHTS - DETAIL -



DIMENSIONS OF TRAFFIC LIGHTS

UNIT OF MEASUREMENT EXPRESSED IN MILLIMETRES





TRAFFIC LIGHT ACCESSORIES

Product	Code	Description
	ASFERA80SP	BRACKETS FOR POLE MOUNTING
	ASFERA80LD	DIRECTIONAL LENS KIT
	APS	GALVANISED POLE (Ø 60MM) FOR TRAFFIC LIGHT SUPPORT, HEIGHT 3METRES.



TRAFFIC LIGHT LENS SCREEN-PRINTED AND CUSTOMISABLE ON REQUEST

Product	Code	Description
	ARSFPO-1	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SCREEN-PRINTED WITH BICYCLE)
	ARSFPO-2	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS(SCREEN-PRINTED WITH TRUCK)
	ARSFPO-3	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH STATIONARY MAN)
	ARSFPO-4	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH MAN IN MOTION)
	ARSFPO-5	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH DANGER TRIANGLE)
	ARSFPO-6	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH PROHIBITION)
	ARSFPO-7	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH STOP)
	ARSFPO-8	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH GO)
	ARSFPO-9	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH PEDESTRIAN ATTRAVERSATION)
	ARSFPO-10	120 MM DIAMETER SCREEN-PRINTED LENS FOR APOLLO TRAFFIC LIGHTS (SERIGRAPHY WITH CHILDREN'S TRANSIT)



	ERA200	CHRONOS	APOLLO	APOLLO PLAST	ERA80
Materials	POLYCARBONATE	ALUMINIUM + NYLON	ALUMINIUM + NYLON	NYLON	POLYCARBONATE
Number of LEDs		24	18	18	40
Brightness (lx)	250 -500	70	50	40	120
IP	66	66	66	66	66
Modular	V	X	X	V	X
Power supply (V)	170/230	24/230	24/230	24/230	24
Cable routing	INSIDE	INSIDE	OUTSIDE	OUTSIDE	OUTSIDE
Lens dimension (mm)	200	120	120	120	80
Custom lens	X	X	V	V	V



Lamps for loading docks

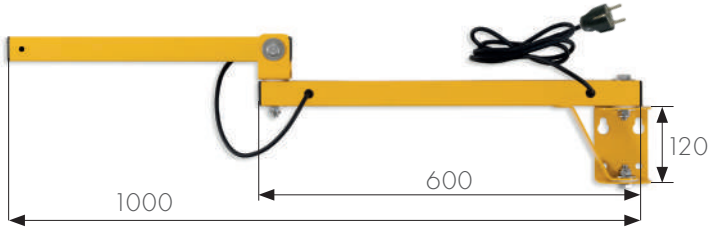
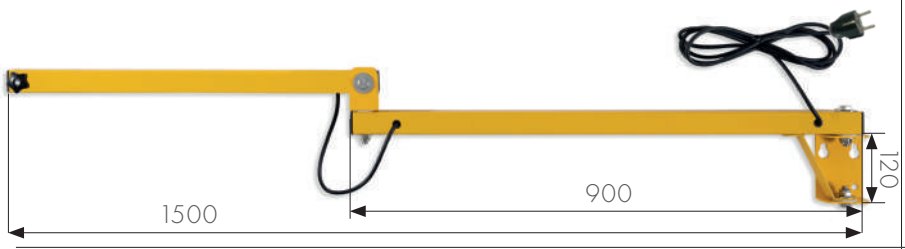
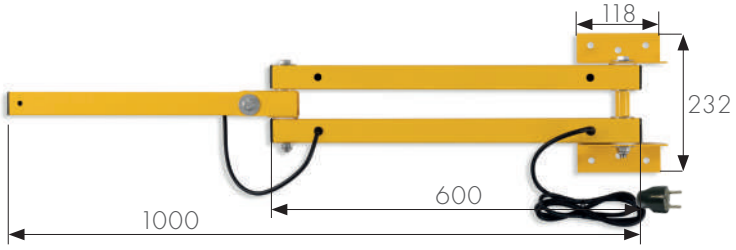
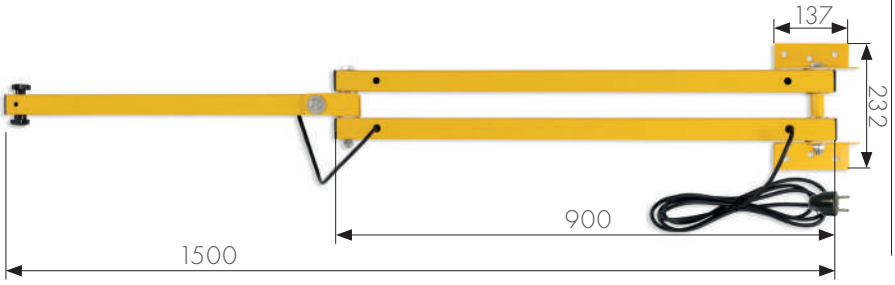
IP 65

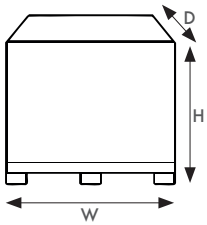
LOADING BAY LAMPS ARE DESIGNED TO PROVIDE OPTIMAL AND SAFE LIGHTING IN LOADING AND UNLOADING AREAS. THANKS TO HIGH-EFFICIENCY LED TECHNOLOGY, THEY OFFER POWERFUL AND UNIFORM LIGHT, REDUCING ENERGY CONSUMPTION. THEIR ROBUST, IMPACT- AND WEATHER-RESISTANT DESIGN MAKES THEM IDEAL FOR INDUSTRIAL ENVIRONMENTS. EASY TO INSTALL AND SWIVELLING, STAGNOLI LAMPS ENSURE MAXIMUM CONVENIENCE AND RELIABILITY, HELPING TO IMPROVE OPERATIONAL SAFETY AND VISIBILITY IN LOADING BAYS.

CIRCULAR AND FLEXIBLE LAMPS

Product	Code	Power supply (Vac)	Power (W)	Brightness (Lx)	Protection (IP)	Beam angle	Weight (kg)	Pallet dimensions (HxWxD)
	ALPDC30	100-240	30	1170	65	110°	1,60	120x120x80
	ALPDC50	100-240	50	2280	65	110°	2,52	120x120x80
	ALPDF20	100-240	20	9050	65	20°	2,56	120x120x80

SINGLE AND DOUBLE ARM

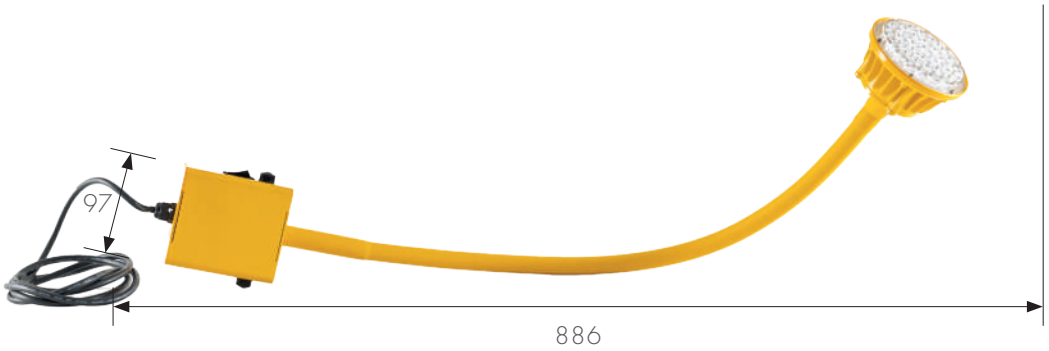
Product	Code	Description
	ALPDB100S	SINGLE REMOVABLE ARM FOR LOADING LAMPS - WIDTH 100CM -
	ALPDB150S	SINGLE REMOVABLE ARM FOR LOADING LAMPS - WIDTH 150CM -
	ALPDB100D	DOUBLE REMOVABLE ARM FOR LOADING LAMPS - WIDTH 100CM -
	ALPDB150D	DOUBLE REMOVABLE ARM FOR LOADING LAMPS - WIDTH 150CM -



DIMENSIONS LAMPS
UNIT OF MEASUREMENT EXPRESSED IN MILLIMETRES









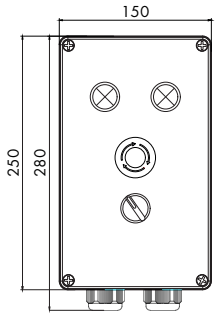
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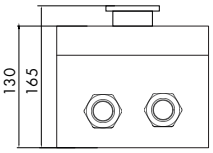
NEW



TRAFFIC LIGHT MANAGEMENT SYSTEM
FOR LOADING BAYS
CONTROLS 2 TRAFFIC LIGHTS AND WORKS
AS AN INTERNAL TRAFFIC LIGHT

Power Supply	230V
Protection Rating	IP44 (INTERNAL USE)
Power	5W





Aster

NEW

ASTER IS THE NEW STEADY LED LIGHT
IN YELLOW OR RED/GREEN
ALUMINIUM BODY
VOLTAGE: 24 V AC/DC

Product	Code	Description	Power	Number of LEDs
	AASTERG	STEADY LED LIGHT WITH YELLOW COLOUR	7W	18
	AASTERRV	STEADY LED LIGHT WITH RED AND GREEN COLOUR	RED: 4.5 W GREEN: 8.5 W	32 (18 GREEN, 18 RED)

Pegasus



PEGASUS LED FLASHING LIGHT WITH INTEGRATED ANTENNA (433Mhz)
MULTITENSION 12-24-230 V ac/dc
FLASH RATE: 120 FLASHES PER MINUTE
FLASH CYCLE DURATION: 0.5s
(ON: 0,25s / off: 0.25s)

Product	Code	Description
	APAL	FLASHING LIGHT WITH ORANGE COLOUR

ACCESSORI

Product	Code	Descrizione
	KAFPG	WALL-MOUNTING BRACKET (COMPLETE WITH SCREWS AND GASKETS)

LUX

AUTOMATISMES

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