

**3G Italia Srl**

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Photo	Code	Description
	701450020 701600020 701800010	<ul style="list-style-type: none"> Rear body made of polypropylene red color Mirrored part in aluminized acrylic Galvanized iron rear bracket Ø 450 mm Road Mirror - NARCISO Ø 600 mm Road Mirror - NARCISO Ø 800 mm Road Mirror
	701450020R 701600020R 701800020R	<ul style="list-style-type: none"> Rear body made of polypropylene red color Mirrored part in aluminized acrylic Galvanized iron rear bracket Class I white reflective inserts Ø 450 mm Road Mirror - NARCISO with reflective inserts Ø 600 mm Road Mirror - NARCISO with reflective inserts Ø 800 mm Road Mirror - NARCISO with reflective inserts
	701406020 701608020	<ul style="list-style-type: none"> Rear body made of polypropylene white color Mirrored part in aluminized acrylic Galvanized iron rear bracket Class II White/Red reflective inserts 400x600 mm Convex Mirror with reflective inserts 600x800 mm Convex Mirror with reflective inserts
	701451020 701601020	<ul style="list-style-type: none"> Rear body made of polypropylene orange color Mirrored part in aluminized acrylic Galvanized iron rear bracket Ø 450 mm Indoor Mirror Ø 600 mm Indoor Mirror
	701603011 701803011 701603012	The surveillance mirror is made of reflective mirror aluminized methacrylate and it is for indoor use only. Mirroring part: aluminization treatment. Ø 600 mm surveillance mirror Ø 800 mm surveillance mirror Ø 600 mm half surveillance mirror
	303483010	Mirror Plate made of galvanized tubular Ø 60 mm
	434434500 434434501 434434538	<ul style="list-style-type: none"> Double-sided LED flashing light Yellow flashing light Red steady light Lens diameter: 180 mm Internal ON/OFF button Automatic twilight switch always on Powered by 1 or 2 4R25-6V batteries Battery compartment with slides in order to insert brackets of ø 48 or ø 60 mm for pole attachment or signal support Easy to open and to close: tightening screw can be opened with normal tools (screwdrivers or allen keys) Carrying handle Weight 0,430 kg Yellow flashing light - VEGA Red steady light - VEGA Pack of 12 pcs. Flashlights fixing bracket for 48 mm pole

Photo	Code	Description
	434434531 434434532 434434533	<ul style="list-style-type: none"> • Double-sided LED light source • Yellow flashing light • Red steady light • Lens diameter: 180 mm • Internal ON/OFF button • Automatic twilight switch always on • Powered by 1 4R25–6V batteries • Battery compartment with slides in order to insert brackets of \varnothing 48 or \varnothing 60 mm for pole attachment or signal support • Easy to open and to close: tightening screw can be opened with normal tools (screwdrivers or allen keys) • Carrying handle • Weight 0,420 kg <p>Yellow flashing light - MOON Red steady light - MOON Pack of 20 pcs. Metal bracket for MOON lamp</p>
	434434523 434434524 434434538	<ul style="list-style-type: none"> • Double-sided LED light source • Yellow flashing light • Red steady light • Lens diameter 180 mm • Internal ON/OFF switch • Automatic twilight switch always on • Battery compartment with slides in order to insert brackets of \varnothing 48 or \varnothing 60 mm for pole attachment or signal support • Easy to open and to close: tightening screw can be opened with normal tools (screwdrivers or allen keys) • Carrying handle • Batteries autonomy: 100 hours • Weight 0,580 kg <p>Yellow flashing light - SOLAR VEGA Red steady light - SOLAR VEGA Pack of 12 pcs. (these lamps do not require batteries) Flashlights fixing bracket for 48 mm pole</p>
	434434536 434434537 434434538	<ul style="list-style-type: none"> • Class L7 + L8G according to EN 12352, yellow flashing light, red steady light • Lens (Fresnel) diameter 210 mm • External 3-position ON/OFF/NIGHT switch • Powered by 2 4R25–6V batteries. Possibility to insert the batteries in any orientation • Carrying handle • Battery compartment with slides in order to insert brackets of \varnothing 48 or \varnothing 60 mm for pole attachment or signal support • Easy to open and to close: tightening screw can be opened with normal tools (screwdrivers or allen keys) • Weight 0,580 kg <p>Yellow flashing light - QUEEN Red steady light - QUEEN Pack of 12 pcs. The flashlight is in compliance with EN12352 - L7 - L8G Flashlights fixing bracket for 48 mm pole</p>
	434434539 434434540 434434538	<ul style="list-style-type: none"> • Lens (Fresnel) diameter: 200 mm • Photovoltaic module: 1.50 Watt • Internal battery: > 600 mAh • Auxiliary external battery: one or two 4R25 type batteries • Operating mode: Yellow flashing light / Steady red light (other types available on request) <p>Yellow flashing light - SOLAR QUEEN Red steady light - SOLAR QUEEN Pack of 12 pcs. The flashlight is in compliance with EN12352 - L7 - L8G Flashlights fixing bracket for 48 mm pole</p>

Photo	Code	Description
	433433013 430229069	<ul style="list-style-type: none"> • Lens (Fresnel) diameter: 200 mm • Photovoltaic module: 1.50 Watt • Internal battery: > 600 mAh • Auxiliary external battery: one or two 4R25 type batteries • Operating mode: Sequential yellow flashing light SOLAR QUEEN with radio connection The flashlight is in compliance with EN12352 - L7 - L8G Lamp fixing kit for 48 mm and 60 mm poles
	433433014 430229069	<ul style="list-style-type: none"> • Lens (Fresnel) diameter: 200 mm • Photovoltaic module: 1.50 Watt • Internal battery: > 600 mAh • Auxiliary external battery: one or two 4R25 type batteries • Operating mode: Sequential yellow flashing light SOLAR QUEEN with cable connection The flashlight is in compliance with EN12352 - L7 - L8G Lamp fixing kit for 48 mm and 60 mm poles
	430229069	Lamp fixing kit for 48 mm and 60 mm poles
	307000032	Fixing bracket for radio lamp and flashlight lamps
	401000030	Key for lamps
	434434538	Flashing fixing bracket for 48 mm diameter pole
	432432023 432432022 432432029 302707010 302909010	700x700 mm aluminum panel with 100 mm lamps 900x900 mm aluminum panel with 200 mm lamps 900x900 mm panel with 200 mm lamps and Ø 600 mm luminous disc Pair of brackets for 700 mm panel Pair of brackets for 900 mm panel
	434434100	MULTILED 100 steady light lamp The lamp is in compliance with EN12352 - L2H class
	434434102	MULTILED 100 flashing light lamp The lamp is in compliance with EN12352 - L2H class
	434434012	Double MULTILED 100 flashing lamps system The lamp is in compliance with EN12352 - L2H class
	434434208	M200 steady light lamp The lamp is in compliance with EN12352 - L8H class
	434434217	M200 flashing light lamp The lamp is in compliance with EN12352 - L8H class

Photo	Code	Description
	434434218	Double M200 led flashing lamps system The lamp is in compliance with EN12352 - L8H class
	434234301	MULTILED 300 steady light lamp The lamp is in compliance with EN12352 - L9M class
	434434302	MULTILED 300 flashing light lamp The lamp is in compliance with EN12352 - L9M class
	434434305	Double MULTILED 300 flashing lamps system The lamp is in compliance with EN12352 - L9M class
	430229076	Fixing bracket kit 100/200/300 for pole diameter 48 mm or 60 mm
	435435021 435435009 435435002 435435007	5 Watt photovoltaic power kit 10 Watt photovoltaic power kit 20 Watt photovoltaic power kit 50 Watt photovoltaic power kit
	435435000 435435003 435435004	Transformer 230 Va.c. - 12 Vd.c. 15 Watt Transformer 230 Va.c. - 12 Vd.c. 30 Watt Transformer 230 Va.c. - 12 Vd.c. 60 Watt
	435435025 435435026 435435027	Transformer 230 Va.c. - 12 Vd.c. 15 Watt with 7Ah buffer battery Transformer 230 Va.c. - 12 Vd.c. 30 Watt with 18Ah buffer battery Transformer 230 Va.c. - 12 Vd.c. 60 Watt with 45Ah buffer battery
	430122005 400122100	50 Ah battery 100 Ah battery
	435435006	12V battery pack with 2 x 4R25 batteries (batteries excluded)
	438438014	Power cable with alligator clips
	431431004	The system, consisting of 2 traffic light trolleys, represents the top of the range of mobile traffic lights for temporary applications. The traffic light lantern can be stored inside the trolley to protect it against accidental impacts. This feature also makes it possible to load materials on the trolleys to optimize space on vans and operational vehicles and the small size allows transportation even within average cars. The traffic light is certified according to the EN 12368 standard. Led mobile traffic light - ELITE model (couple)
	431431023	Led mobile traffic light - ELITE model (single trolley)
	431431021	The system, consisting of 2 traffic light trolleys, represents the top of the range of mobile traffic lights for temporary applications. The traffic light lantern can be folded over the battery compartment in order to optimize space on vans and operational vehicles and the small size allows transportation even within average cars. The traffic light is certified according to the EN 12368 standard. Led mobile traffic light - LIGHT model (couple)
	431431022	Led mobile traffic light - LIGHT model (single trolley)

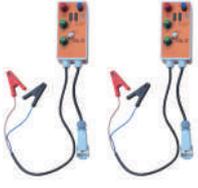
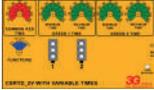
Photo	Code	Description
	431431035	Led mobile traffic light with integrated countdown - ELITE model
	431431034	Led mobile traffic light with integrated countdown - LIGHT model
	400100200	Mobile traffic light control unit - CSQ-2V model
	400100202	Mobile Traffic Light Control Unit CST-2V Model
	431431024 431431025	CSQ_4V traffic light controller allows to manage a 3-way and 4-way mobile traffic light system without cable connection. Possibility to customize the product according to customer needs.
	431431016 431431010 431431011	The CSC model control units allows you to regulate temporary 2, 3 or 4-way traffic light systems with connection cables; the use of this product is recommended for long-term construction sites. Possibility to customize the product according to customer needs.
	431431032 436436041	The CSRTD-2V traffic light controller allows to manage 2-way mobile traffic light system through radio connection. Possibility to customize the product according to customer needs.
	431431036 431431037 431431038 436436041	The CSR traffic light controllers allow to manage 2-way, 3-way and 4-way mobile traffic light system through radio connection; this product is recommended for long-term construction road sites. Possibility to customize the product according to customer needs.
	435435005 435435028	This specific product is made to power led mobile traffic light systems through mains voltage.
	435435035	30 Watt power supply with battery charger function 60 Watt power supply with battery charger function
		The 50 Watt solar photovoltaic system used for traffic lights, it is complete with charge, cable and connections. It is very useful for the maintenance of the batteries, avoiding self-discharge.
		Photovoltaic Power Kit - 50 Watt for Traffic Light

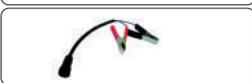
Photo	Code	Description
	431231013 431231014 431231015 431231009 431231012	LED traffic lantern - 1 red light - 12 Vd.c. - pole/wall fixing LED traffic lantern - 1 yellow light - 12 Vd.c. - pole/wall fixing LED traffic lantern - 1 green light - 12 Vd.c. - pole/wall fixing LED traffic lantern - 2 red/green lights - 12 Vd.c. - pole/wall fixing LED traffic lantern - 3 red/yellow/green lights - 12 Vd.c. - pole/wall fixing
	431231016	Traffic light lantern replacement
	433433008 438438014 404251043 404251041 404150030 404280030 438438013 400122100 308000020 430229076	M200 sequential system lamps with 12 m cable The lamp is in compliance with EN12352 - L8H class Accessoires: Power supply cable with alligator clips 290x1220 mm white/red signal panel with prismatic class II reflective sheeting 290x1220 mm white/red signal panel with class I reflective sheeting Kg 15 rubber base Kg 27 rubber base 13 meters extension cable 100 Ah battery Battery and lamps holder box lamp fixing kit for 48 mm and 60 mm poles
	433433007 402642500 402250360 402500360 404251043 404251041 404150030 404280030 430229069 307000032 308000020	M200 sequential light system lamp with radio connection The lamp is in compliance with EN12352 - L8H class Accessoires: 4R25 battery 6V 4R25 battery 6V - 25Ah 4R25 battery 6V - 50Ah 290x1220 mm white/red signal panel with prismatic class II reflective sheeting 290x1220 mm white/red signal panel with Class I reflective sheeting Kg 15 rubber base Kg 27 rubber base Fixing bracket pole kit for radio lamp and flashlight lamps Stand fixing bracket for radio lamp and flashlight lamps Battery and lamps holder box
	404251043 404251041	290x1220 mm white/red signal panel with prismatic Class II reflective sheeting 290x1220 mm white/red signal panel with Class I reflective sheeting
	404150030 404280030	Kg 15 rubber base Kg 27 rubber base
	438438014	Power cable with alligator clips
	308000020	Battery and lamps holder box
	430229069	Lamp fixing kit for 48 mm and 60 mm poles
	307000032	Fixing bracket for radio lamp and flashlight lamps
	430229076	Fixing bracket kit 100/200/300 for pole diameter 48 mm or 60 mm
	438438013	13 meters extension cable for M200 sequential system connection lamp
	432432007	MULTILED 100 directional panel - 8 lights The lamps are in compliance with EN12352 - L2H class

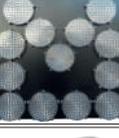
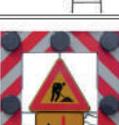
Photo	Code	Description
	432432009	MULTILED 100 directional panel - 13 lights The lamps are in compliance with EN12352 - L2H class
	432432008	M200 directional panel - 8 lights The lamps are in compliance with EN12352 - L8H class
	432432016	M200 directional panel - 13 lights The lamps are in compliance with EN12352 - L8H class
	432432019	External remote control with 15 m cable
	432432020	MULTILED 100 directional panel for emergency- 8 lights The lamps are in compliance with EN12352 - L2H class
	432432021	MULTILED 100 directional panel for emergency- 13 lights The lamps are in compliance with EN12352 - L2H class
	434434310 434434311 900000020 900000019 303502051 434434538 308000020	MULTILED 300 flashing lamp system Double M200 synchrono flashing lamp system Base for 2 or more heavy rubber bases Base for 4 or more heavy rubber bases h 2000 mm - 60x60 mm square pole Fixing bracket Battery box
	432432032	8 lights M200 bright arrow The lamps are in compliance with EN12352 - L8H class
	432432036	8 lights M200 bright arrow with adapter The lamps are in compliance with EN12352 - L8H class
	437437002	Mobile flag waver with M200 lamp The lamp is in compliance with EN12352 - L8H class
	437437006	Mobile flag waver with Multiled 300 lamp The lamp is in compliance with EN12352 - L9M class
	437437022	Emergency flag waver The lamps are in compliance with EN12352 - L8H class
	437437103	Warning panel with n. 5 MULTILED 300 lights The lamps are in compliance with EN12352 - L9M class
	437437194	Warning panel with n. 23 M200 and n. 2 MULTILED 300 lights The M200 lamps are in compliance with EN12352 - L8H class The MULTILED 300 lamps are in compliance with EN12352 - L9M class The warning panel is also available with 27 lights

Photo	Code	Description
	437437143	Warning trailer with 5 MULTILED 300 lights The lamps are in compliance with EN12352 - L9M class
	437437245	Warning trailer with 23 M200 and MULTILED 300 lights The M200 lamps are in compliance with EN12352 - L8H class The MULTILED 300 lamps are in compliance with EN12352 - L9M class The warning trailer is also available with 27 lights
	436436015	Lamps and controller for 5 lights warning panel The lamps are in compliance with EN12352 - L9M class
	436436016	Lamps and controller for 27 lights warning panel The M200 lamps are in compliance with EN12352 - L8H class The MULTILED 300 lamps are in compliance with EN12352 - L9M class
	437437035	Radar speed dissuader sign - BASIC model with M200 lamps
	437437036	Radar speed dissuader sign - BASIC model with MULTILED 100 lamps
	437437037	Radar speed dissuader sign - SLOW DOWN model
	437437020	Radar speed dissuader sign - SPEED DISPLAY model - 2 digits
	437437011	Radar speed dissuader sign - SPEED DISPLAY model - 3 digits
	437437029	Radar speed dissuader sign - SPEED DISPLAY on stand - 2 digits
	437437030	Radar speed dissuader sign - SPEED DISPLAY on stand - 3 digits
	437437033	Radar speed dissuader sign - SPEED DISPLAY on trolley - 2 digits
	437437034	Radar speed dissuader sign - SPEED DISPLAY on trolley - 3 digits
	437437025	Radar speed dissuader sign - SPEED DISPLAY + SLOW DOWN model - 2 digits
	437437021	Radar speed dissuader sign - SPEED DISPLAY + SLOW DOWN model - 3 digits
	439410100	Pedestrian Basic 20x60 aluminum signal class I with double 100 multiled yellow flashing system with single-sided plate
	439420300	Pedestrian Basic 20x60 aluminum signal class I with double 100 multiled yellow flashing system with double-sided plate
	439410124	Pedestrian Basic 60x90 CG10 signal class I with double 100 multiled yellow flashing system with single-sided plate
	439420324	Pedestrian Basic 60x90 CG10 signal class I with double 100 multiled yellow flashing system with double-sided plate

Photo	Code	Description
	439410210	Pedestrian Basic 30x60 aluminum signal class I with double M200 yellow flashing system with single-sided plate
	439420410	Pedestrian Basic 30x60 aluminum signal class I with double M200 yellow flashing system with double-sided plate
	439410224	Pedestrian Basic 60x90 CG10 signal class I with double M200 yellow flashing system with single-sided plate
	439420424	Pedestrian Basic 60x90 CG10 signal class I with double M200 yellow flashing system with double-sided plate
	439330100	Radio Pedestrian 20x60 aluminum signal class I with double 100 multiled yellow flashing system with single-sided plate
	439240191	Radio Pedestrian 20x60 aluminum signal class I with double 100 multiled yellow flashing system with double-sided plate
	439330124	Radio Pedestrian 60x90 CG10 signal class I with double 100 multiled yellow flashing system with single-sided plate
	439230224	Radio Pedestrian 60x90 CG10 signal class I with double 100 multiled yellow flashing system with double-sided plate
	439330113	Radio Pedestrian 30x60 CG10 signal class I with double M200 yellow flashing system with single-sided plate
	439330114	Radio Pedestrian 30x60 CG10 signal class I with double M200 yellow flashing system with double-sided plate
	439330224	Radio Pedestrian 60x90 CG10 signal class I with double M200 yellow flashing system with single-sided plate
	439330226	Radio Pedestrian 60x90 CG10 signal class I with double M200 yellow flashing system with double-sided plate
	<p>Pedestrian Crossing - CITY</p> <p>This light system used to signal pedestrian crossings consists of a led backlit signs with n.2 dual-technology pedestrian presence sensors and radio communication system.</p> <p>For information, customizations and quotes, please contact our sales office.</p>	
	439200006	Pedestrian crossing - TOP dimensions 900 x 900 x 200 mm
	439201006	Pedestrian crossing - TOP dimensions 900 x 900 x 200 mm with integrated street light
	431431011	Quadruple M200 lamps system for TOP pedestrian crossing dimensions 900 x 900 x 200 mm
	439040162	Pedestrian crossing - SMART with photovoltaic supply
	439041162	Pedestrian crossing - SMART with main power supply
	439042162	Pedestrian crossing - SMART with main power supply and backup battery
	430409006	SMART pedestrian crossing sensor
	439239006	SMART pedestrian anchor plate
	439040162	Pedestrian crossing - SMART with main power supply
	439041162	SMART pedestrian crossing sensor
	439042162	SMART pedestrian anchor plate
	<p>Led Backlight Signs</p> <p>The led backlight signs are indicated to improve the already existing signals and they induce the drivers to drive more carefully in proximity of dangerous places, such as: public transport stops, schoolchildren areas, cycle paths and car parks.</p> <p>For information, customizations and quotes, please contact our sales office.</p>	
	<p>Led Traffic Signs</p> <p>These LED traffic signs are made to improve the already existing signals and they induce the drivers to drive more carefully in proximity of dangerous places, such as: public transport stops, schoolchildren areas, cycle paths and parking lots.</p> <p>For information, customizations and quotes, please contact our sales office.</p>	
	402642500	Battery 4R25 - 6V/7Ah - TIGRE model Pack of 24 pcs.
	402250360	Battery 4R25 - 6V/25Ah - PANTERA model Pack of 12 pcs.

Photo	Code	Description
	402500360	Battery H4R25AIR - 6V/50Ah - LEONESSA model Pack of 12 pcs.
	430122005	Rechargeable accumulator 12V - 50Ah
	400122100	Rechargeable accumulator 12V - 100Ah
	400122200	Rechargeable accumulator 12V - 180Ah
	435435021	Photovoltaic Power Kit - 5 Watt
	435435009	Photovoltaic Power Kit - 10 Watt
	435435002	Photovoltaic Power Kit - 20 Watt
	435435007	Photovoltaic Power Kit - 50 Watt
	435435035	Photovoltaic Power Kit - 50 Watt for Traffic Light
	435435010	Photovoltaic Power Kit - 80 Watt
	435435020	Photovoltaic Power Kit - 140 Watt
	435435000	Mains power supply 230Va.c. - 12Vd.c. - 15 Watt
	435435003	Mains power supply 230Va.c. - 12Vd.c. - 30 Watt
	435435004	Mains power supply 230Va.c. - 12Vd.c. - 60 Watt
	435435025	Mains power supply with battery and automatic switching - 230Va.c. - 12Vd.c. - 15 Watt - with 7Ah battery
	435435026	Mains power supply with battery and automatic switching - 230Va.c. - 12Vd.c. - 30 Watt - with 18Ah battery
	435435027	Mains power supply with battery and automatic switching - 230Va.c. - 12Vd.c. - 60 Watt - with 45Ah battery
	435435006	12V battery pack (2 x 4R25 batteries) (batteries not included)
	300609011	Brindisi Stand It allows the installation of the following signs: • Disc diameter 600 mm • Triangle side 900 mm Weight 2 kg
	300609010	Emilia Stand It allows the installation of the following signs: • Disc diameter 600 mm • Triangle side 900 mm Weight 2,4 kg
	300609005	Milano Stand It allows the installation of the following signs: • Disc diameter 600 mm • Triangle side 900 mm Weight 3,2 kg
	300609007	Veneto Stand It allows the installation of the following signs: • Disc diameter 600 mm • Triangle side 900 mm Weight 3,8 kg
	300901214	Mondial Stand Fig. 2000/M It allows the installation of the following signs: • Disc diameter 600 mm • Triangle side 900 mm Weight 5 kg

Photo	Code	Description
	300901215	Mondial Stand Fig. 2004/M It allows the installation of the following signs: • Disc diameter 900 mm • Triangle side 1200 mm Weight 6,7 kg
	300901216	Fig. 2006/M Stand It allows the installation of the following signs: • 900 x 1350 mm plate Weight 12,1 kg
	301152003	Fig. 2009/V Stand It allows the installation of the following signs: • 1350 cm plate • 900 x 1350 cm plate Weight 17,5 kg
	300909005	Fig. 2010/M Stand It allows the installation of the following signs: • 900 x 900 mm plate • 8 lights directional panel • 13 lights directional panel Weight 9,2 kg
	331000000	Mounting bracket for New Jersey
	302100031	Bracket for fixing poles on guardrails
	101540002	h 54 rubber cone with 3 bands Class II Made of natural rubber mix, red painted, weight 2,450 kg In compliance with EN standards - Nr. 3403 Approval
	101540102	h 54 cm rubber cone with Class II fully reflective tape Made of natural rubber mix, red painted, weight 2,450 kg In compliance with EN standards - Nr. 3403 Approval
	101540012	h 54 cm high stability rubber cone with 3 bands Class II Made of natural rubber mix, red painted, black octagonal rubber base weight 4 kg In compliance with EN standards - Nr. 47740 Approval
	101540014	h 54 cm high stability rubber cone with Class II fully reflective tape Made of natural rubber mix, red painted, black octagonal rubber base weight 4 kg In compliance with EN standards - Nr. 47740 Approval
	101500002	h 50 cm rubber cone with 3 bands Class II Made of natural rubber mix, red painted, weight 1,8 kg
	101300002	h 30 cm rubber cone with 2 bands Class II Made of natural rubber mix, red painted, weight 0,9 kg

Photo	Code	Description
	101501000	h 50 cm polyethylene cone Made of polyethylene, red color, weight 0,6 kg Pack of 10 pcs.
	101300000	h 30 cm polyethylene cone Made of polyethylene, red color, weight 0,25 kg Pack of 10 pcs.
	101501020 101500003	h 50 cm PVC cone with 2 bands Class II h 50 cm PVC cone with 2 non-reflective bands Made of PVC material, fluorescent red color, weight 1,070 kg
	101300003	h 30 cm PVC cone with 1 non-reflective band Made of PVC material, fluorescent red color, weight 1 kg
	101300004	h 30 cm PVC cone with one band class II Made of PVC material, red color, weight 0,6 kg
	101450002	h 45 cm PVC cone with one band class II Made of PVC material, red color, weight 1 kg
	101700002	h 70 cm PVC cone with two bands class II Made of PVC material, red color, weight 1,9 kg
	101900002	h 90 cm PVC cone with two bands class II Made of PVC material, red color, weight 3,4 kg
	101750002	h 75 cm rubber cone with 3 bands Class II Made of natural rubber mix, red painted, weight 4,6 kg Minimum order: 50 pcs.
	101750002P	h 75 cm rubber cone with 3 bands Class II - Customizable Made of natural rubber mix, red painted, weight 4,6 kg Minimum order: 50 pcs.
	102330102	EVAFLEX Defleco flexible delineator with 6 reflective inserts Class II Pack of 50 pcs.
	230300060	Black recycled PVC base - Pack of 50 pcs.

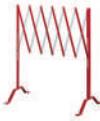
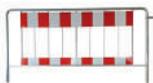
Photo	Code	Description
	102341002	EVAFLEX Defleco flexible delineator with 6 white/red fully reflective inserts Class II Pack of 50 pcs.
	230300060	Black recycled PVC base - Pack of 50 pcs.
	103010000 103010002	Glue for Defleco Glue for Defleco
	715121030 715015041	High Reflective Elastoplastic Laminate - h 120 mm x 80 lm High Reflective Elastoplastic Laminate - h 150 mm x 45 lm
	715050040	3G - reflective pavement tape (pedestrian crossings) mm 500x35 lm
	715010042 103250010	3G - Mark Rumble strip mm 100x40 lm Composite for fixing strips (5 kg pack)
	808120011 808150011 808180011 255000010	Normal Barrier: 1200 mm 1500 mm 1800 mm Galvanized pressed sheet metal leg
	814150111 255000020	Wooden barrier Wooden leg for barrier with bolts
	808530010 808530011 255000050	Extensible barrier: Painted with legs Class I reflective tape with legs Metal leg
	708200011	900x2150 mm TRANSPLASTIC Mobile Barrier
	708200014 708200017 708200018 708200019 708200016	1000x2100 mm red plastic mobile barrier with single-sided white/red panel 1000x2100 mm red plastic mobile barrier with double-sided white/red panel 1000x2100 mm red plastic mobile barrier with double-sided white/red panel - customizable 1000x2100 mm red plastic mobile barrier with single-sided white/red panel - customizable Feet for mobile plastic barrier
	304200030 304200130 304250030 304250130 250802030	1100x2000 mm iron mobile barrier, without panel, without feet 1100x2000 mm iron mobile barrier, with single-side reflective panel, without feet 1100x2500 mm iron mobile barrier, without panel, without feet 1100x2500 mm iron mobile barrier, with single-side reflective panel, without feet feet for mobile iron barrier
	304200023	2000x1000 mm TRANSEUROPE Mobile Barrier
	710406012	Orange Empty Bag - 400x600 mm Pack of 30 pcs.
	710406015	Orange empty bag with the company name screen-printed - Minimum 50 pcs.
	710406011	Orange Bag with Sand - 400x600 mm
	710406014	Orange bag with sand with the company name screen-printed - Minimum 50 pcs.
	710406016	Blue Empty Bag - 300x500 mm Pack of 50 pcs.
	710406017	Blue Bag with Sand - 300x500 mm
	710406013	Orange Empty Bag open on one side without valve
	710406018	Orange empty bag with the company name screen-printed - Minimum 50 pcs.

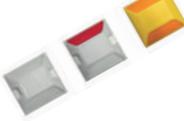
Photo	Code	Description
	706105016 706125016 706155019 706185019	h 1000 mm x 50 m h 1200 mm x 50 m h 1500 mm x 50 m h 1800 mm x 50 m
	709300011 2630202020	Green/Red paddle - Pack of 6 pcs. Neutral white paddle - No Packaging
	404251043 404251041	White/red PVC signal panel with prismatic Class II reflective sheeting White/red PVC signal panel with Class I reflective sheeting
	101750102 102100700	h 75 cm cylindrical delineator Wrench for assembly
	102100400 102100500 102100501	Ercolino delineator - red color Ercolino delineator - blue color Ercolino delineator - yellow color
	404241043	HDPE panel "jolly" with adapter
	404241143	HDPE panel "jolly" with adapter and sign
	102330102	Defleco flexible delineator with 6 reflective inserts Class II
	811405053 811406053	Flexible sign for traffic island - Single face Flexible sign for traffic island - Double face
	104106011 104106012 104106013 250805021	Middle module Female terminal Male terminal 12 x 240 mm kit of screws and dowels
	102340012 102700012 102700013 250805000	Starflex Post Mondial EVA yellow with 2 white Class II reflective bands Ø 80 mm, h 450 mm Starflex Post Mondial EVA red with 3 white Class II reflective bands Ø 80 mm, h 750 mm Starflex Post Mondial EVA black with 3 white Class II reflective bands Ø 80 mm, h 750 mm 10 x 115 mm kit of screws and dowels
	101750102 102100700	h 750 mm cylindrical delineator Wrench for assembly
	713332001 713332003 713332002	Road stud CE approved - White/white Road stud CE approved - White/red Road stud CE approved - Yellow/yellow
	713331100 713331103 713331102 713330000	Not approved product White/White White/Red Yellow/Yellow Glue for road stud
	713330000	Glue for Road Stud (suitable for the installation of 10 Road Studs)

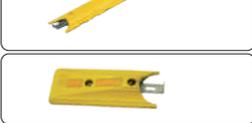
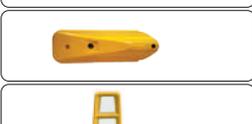
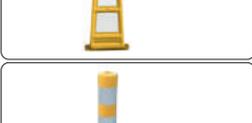
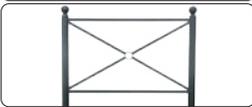
Photo	Code	Description
	709000120 709000020 709000021	Wooden handle - Pack of 6 pcs. Metal handle - Pack of 6 pcs. Fluoro-reflective metal handle - No Packaging
	104506003	h 30 mm speed bump - element
	250805000	10 x 115 mm kit of screws and dowels
	104279003	h 30 mm speed bump male terminal
	104279013	h 30 mm speed bump female terminal
	104339005	h 50 mm speed bump - element
	250805000	10 x 115 mm kit of screws and dowels
	104279005	h 50 mm speed bump male terminal
	104279015	h 50 mm speed bump female terminal
	104501207 104501208	h 70 mm speed bump - Male element h 70 mm speed bump - Female element
	250805000	10 x 115 mm kit of screws and dowels
	104301207	h 70 mm speed bump male terminal
	104301208	h 70 mm speed bump female terminal
	104506004	1000 x 155 x h 50 mm lane separator
	250805000	10 x 115 mm kit of screws and dowels
	104164214	h 50 mm lane separator male terminal
	104164224	h 50 mm lane separator female terminal
	104106006	1000 x 250 x h 100 mm lane separator
	250805000	10 x 115 mm kit of screws and dowels
	104106014	h 100 mm lane separator male terminal
	104106024	h 100 mm lane separator female terminal
	102330101	h 330 mm yellow EVA Defleco delineator for h 100 mm lane separator
	102340012	h 450 mm, Ø 80 mm yellow EVA Starflex Post Mondial for h 100 mm lane separator
	104106008	1000 x 250 x h 100 mm lane separator - Signal Line
	250805000	10 x 115 mm kit of screws and dowels
	104106025	h 100 mm lane separator male terminal
	104106026	h 100 mm lane separator female terminal

Photo	Code	Description
	404241043	HDPE panel "jolly" 1000x240 mm
	104106007	1000 x 270 x h 100 mm lane separator - Brennero
	250805000	10 x 115 mm kit of screws and dowels
	102100400	Ercolino delineator - red color
	102100500	Ercolino delineator - blue color
	102100501	Ercolino delineator - yellow color
	404241143	HDPE panel "jolly" 1000x240 mm
	104106027	900 x 280 x h 100 mm lane separator - Bolzano
	250805000	10 x 115 mm kit of screws and dowels
	102340012	h 450 mm, Ø 80 mm yellow EVA Starflex Post Mondial for h 100 mm lane separator
	104900001	Rubber speed cushion - Red dimensions 3000x1800x h 65 mm
	104900000	Rubber speed cushion - Red dimensions 2000x1800x h 65 mm
	h 70 mm Rubber Pedestrian Crossing Components:	
	104700001	Module covered with white reflective laminate 500x500x h 70 mm - Weight 18 kg
	104700000	500x500x h 70 mm black module - Weight 18 kg
	104700006	500x1000x h 70 mm male terminal - Weight 26 kg
	104700005	500x1000x h 70 mm female terminal - Weight 26 kg
	104700004	500x1000x h 70 mm male terminal with reflective yellow laminate inserts - Weight 26,5 kg
	104700003	500x1000x h 70 mm female terminal with reflective yellow laminate inserts - Weight 26,5 kg
	104700002	500x600x h 70 mm black female terminal - Weight 16 kg
	104700008	600x1000x h 70 mm male yellow corner - Weight 11 kg
	104700007	600x1000x h 70 mm female yellow corner - Weight 11,5 kg
	250805000	10 mm x 115 mm Screw and plug
	104403006	h 80 mm fairleads cable protector
	250805000	10 x 115 mm kit of screws and dowels
	104403009	h 45 mm fairleads cable protector with reduced space
	250805000	10 x 115 mm kit of screws and dowels
	104403008	Black rubber bumps cable protector - 495 x 340 x h 50 mm Weight 7,9 kg
	104403007	Yellow rubber bumps cable protector - 495 x 340 x h 50 mm Weight 7,9 kg

Photo	Code	Description
	250805000	10 mm x 115 mm Screw and plug
	Roundabout For information, customizations and quotes, please contact our sales office.	
	724000012	Reserved Lane Cap
	106100224 106100225	Angular, length 1000 mm, width 105 mm, thickness 14 mm, 90° section Bumper, length 1000 mm, width 180 mm, thickness 14 mm, rounded section
	106100200 106100201 106100210 106100211 106100212 106100213 250805009	Curb for Flowerbeds: Black straight element - 1000 mm Yellow straight element - 1000 mm Yellow curved element - 1000 mm Black curved element - 1000 mm Yellow curved element - 600 mm Black curved element - 600 mm 10x180 mm for anchoring curbs for flowerbeds
	106100220 106100222 106100221 106100223 250805009	Stop Parking (Wheel Beater): Black without reflective tape Yellow without reflective tape Black with yellow reflective cl.1 on both sides Yellow with reflective cl.1 on both sides 10x180 mm for anchoring stop parking (wheel beaters)
	106100001 106100003 106100002 250805010	Chain Curb: Yellow element White element Black element 12 x 300 mm galvanized fixing pin
	2615000000 2610000000 712100112 712150112 712200112 437437019	Direction Indicator - Crash Attenuator: Ø 150 cm no reflective Ø 100 cm no reflective Ø 100 cm reflective class II Ø 150 cm reflective class II Ø 200 cm reflective class II Kit of 5 yellow 100 multiled lamps and control unit, powered by 20Watt photovoltaic kit which is excluded (to be ordered separately)
	712100010 712100013 712100014 712100015	White stacking new jersey Red stacking new jersey White stacking new jersey with class II yellow reflective inserts in both sides Red stacking new jersey with class II yellow reflective inserts in both sides
	712160010	New jersey with wheels
	708900011 708000011 708000010 708624310 708624311	Plastic column - Can be sold separately from the bases - Pack of 10 pcs. Empty base - Not sold separately from the column - Pack of 10 pcs. Full base - Sold separately from the column - Pack of 5 pcs. Plastic white/red chain - Pack of 25 mt. White junction ring - Pack of 50 pcs.
	808150026 808200130 808150028	Maximum Security Pedestrian Barrier: Cold galvanized + powder coated Powder coated Hot-dip galvanized

Photo	Code	Description
	305485010 305485012 305485011 250802002	Parking Stop: Red parking stop With applied 3 bands of white reflective tape Class I Telescopic leg (on request) Pair of spare feet with screws
	305481011 305481211 305480206 305480220 305480011 305481112	h 1000x1000 mm - Pedestrian Arch h 1200x1200 mm - Pedestrian Arch h 1200x1600 mm - Pedestrian Arch h 1200x2000 mm - Pedestrian Arch h 1000x500 mm - Pedestrian Arch h 1200x1000 mm - Pedestrian Arch
	305420140 305420120 305480050 306004210	Anti-Stop Arch: Red with applied 2 bands of white reflective Class I tape with flange Yellow with applied 2 bands of non-reflective black tape with flange Painted single-colour with flange (always specify colour) Painted fixing insert
	808150023	Road Safety Barrier
	305801001 305801002 305801003 305801005 305801004 305801006 305801007 305801008 306006015	Pedestrian Bollard Type "Paros": Without reflective band, with ball, with chain rings, with flange, lockable With Class I reflective band, with ball, with chain rings, with flange, lockable Without reflective band, with ball, without chain rings, with flange, lockable With Class I reflective band, with ball, without chain rings, with flange, lockable Without reflective band, without ball, with chain rings, with flange, lockable With Class I reflective band, without ball, with chain rings, with flange, lockable Without reflective band, without ball, without chain rings, with flange, lockable With Class I reflective band, without ball, without chain rings, with flange, lockable Powder coated dinghy in procity grey color for "Paros" bollard
	306481210 306601210 306481211 306601211 306481212 306601212 306481213 306601213	Pedestrian Bollard: Ø 48 mm – non-reflective Ø 60 mm – non-reflective Ø 48 mm - reflective Ø 60 mm - reflective Ø 48 mm – lockable non-reflective Ø 60 mm – lockable non-reflective Ø 48 mm – reflective lockable Ø 60 mm – reflective lockable
	708624410 330000010 708624411 708624315	Steel Chain: White/Red Galvanized Procity grey color Junction ring "S" made of steel in procity grey color
	306004810 306006010	Pedestrian Bollard Sleeve: Ø 48 mm Ø 60 mm
	303309001	Movable bollard
	303560000 303560010	Mobile Circular Base: For Ø 48 mm tubular pole For Ø 60 mm tubular pole
	303480000	Mobile Hexagonal Base
	900000020	Aluminum Base for 2 or more heavy rubber bases

