## Accessories Catalogue



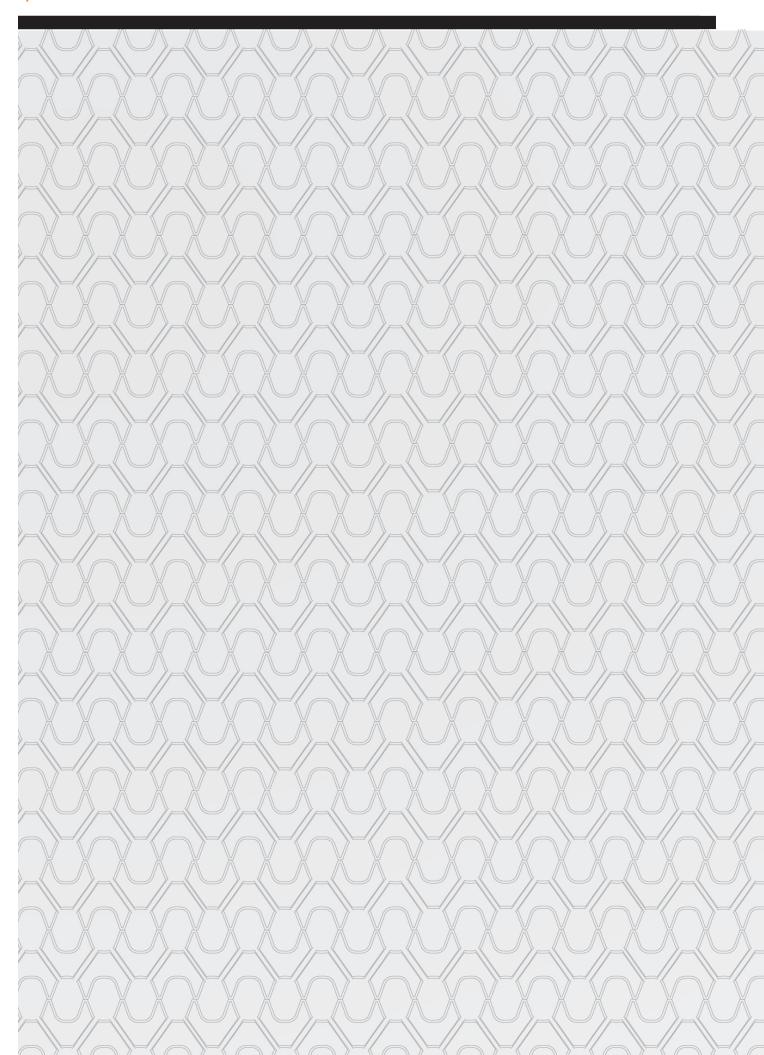


#### A STORY LASTING FOR MORE THAN 40 YEARS

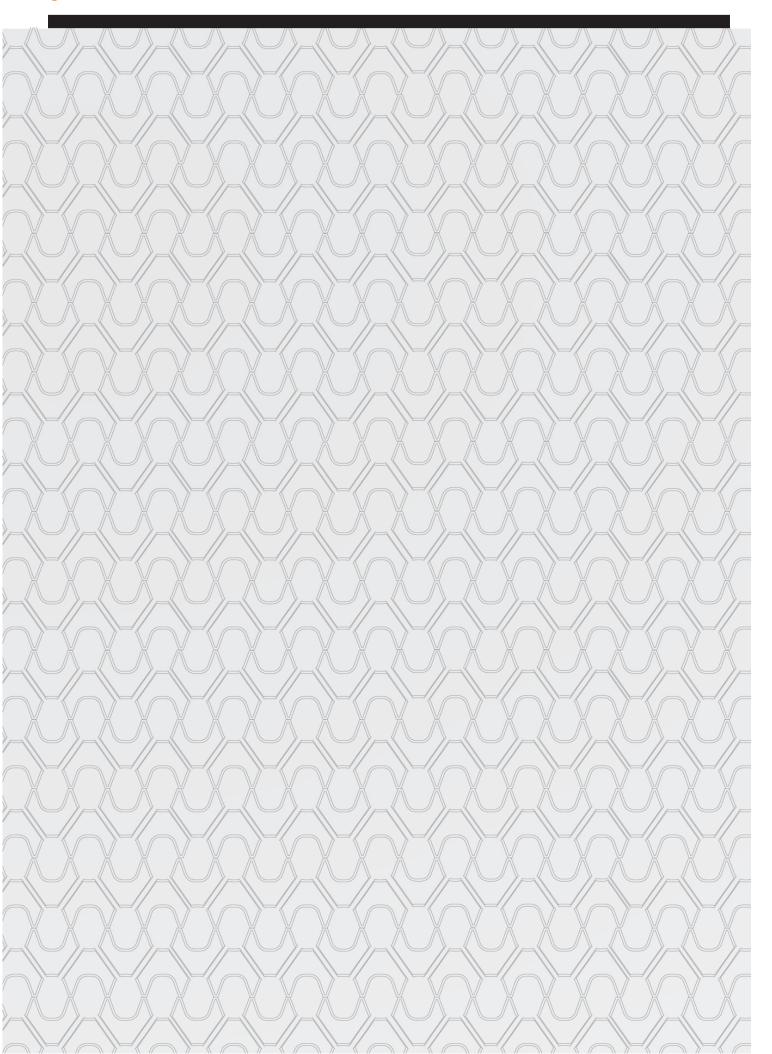
- Ever since the year 1980, our company has been designing and creating products according to the initial idea of founder Francesco Albiero.
- Starting with only a few presses and production on behalf of third parties, our company was always looking to grow and create value.
- In order to achieve this, a long process made of investments, plenty of brainstorming and care for market requests was undertaken.
- It was out of one of such moments that the first "Stagnoli" nylon rack was born, patented and still acknowledged today all over the world as a synonym of quality
- Since its foundation the company **produces in Italy**, precisely in Lonato del Garda, and is active on both Italian and foreign markets.
- There are more and more countries each year in which the firm **exports** its own brand of "made in Italy"
- Over time, the company's technical-productive know-how has grown significantly. Along with the technopolymers molding line, starting from the 90s a line of **products for automation** and signaling was launched, characterized by functionality, design and quality.
- Today, Stagnoli offers a range of useful products for the automation and signaling of mechanism of our everyday lives.

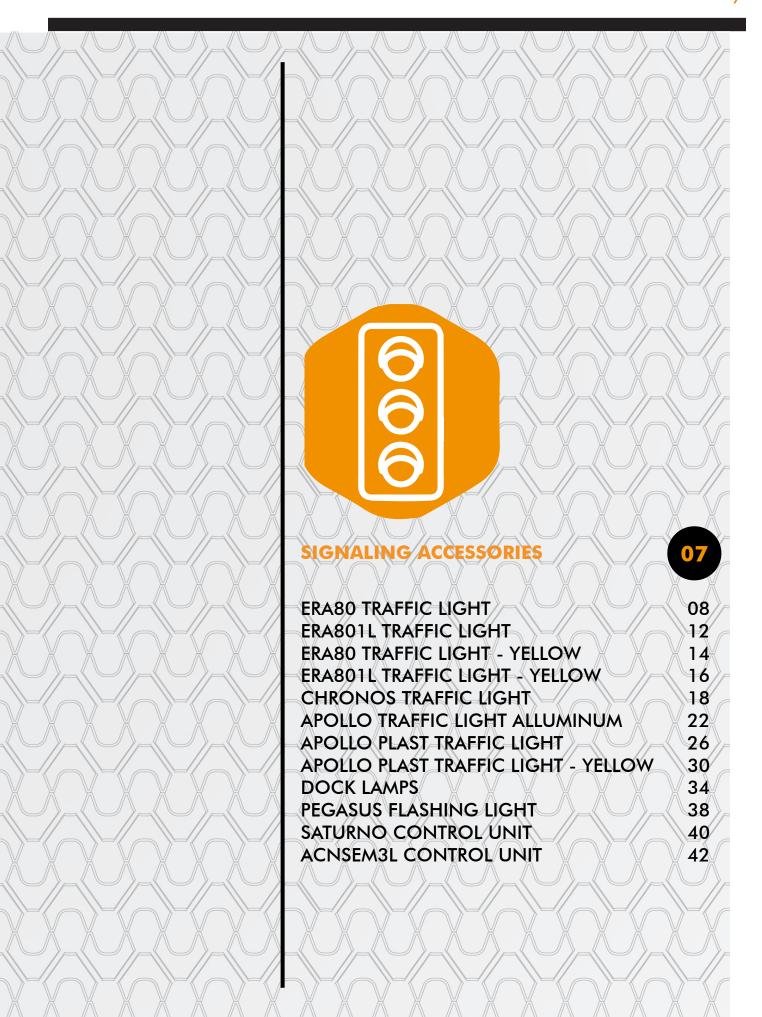
"Remember, great ideas can arise even just from the observation of simple things"

Albiero Francesco



			SIGN ERA8 ERA8 ERA8 CHRC APOL APOL DOC	0 TR 01L 0 TR 01L 0NO LO 1 LO 1	AFFINAFINAFINAFINAS	C LIC FIC FIC AFF FIC T TR	GHT LIGH GHT LIGH IC LI LIGH AFFI	HT - YE HT - GHT IT AL C LIC	LLOV YELL LUM GHT	INU	//>	07 08 12 14 16 18 22 26 30 34
			PEGA SATU ACNS RACK NYLC STEEL	SUS RNC SEM3	FLA:	SHIN NTR	10/L U	TIML				38 40 42 45 46 60
			CON	TRO	LAC	CES		HES				64







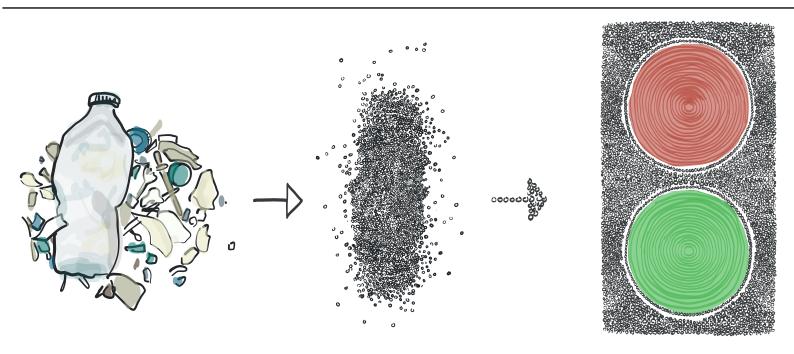
## ERA80





#### A SUSTAINABLE ALLY

Our commitment towards the creation of sustainable products also includes the use of recycled materials in our production.



ERA 80 is a traffic light in post-consumer recycled plastic, the first of its kind in the world. Developed according to all principles of sustainable development: a lantern made in polyamide produced from industrial waste.

This traffic light is designed to meet high safety standards, with an attractive yet simple design.

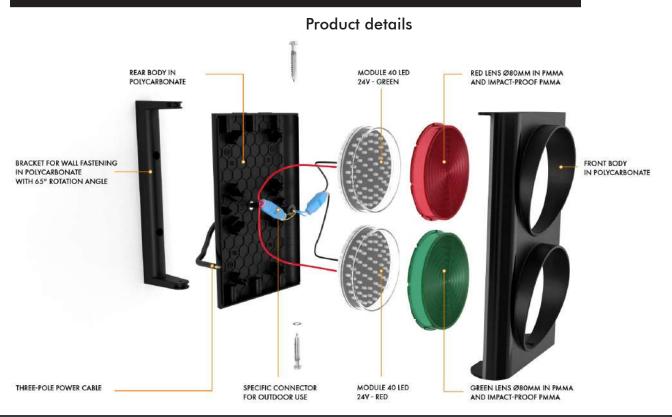
It is a signaling product suitable for different contexts:

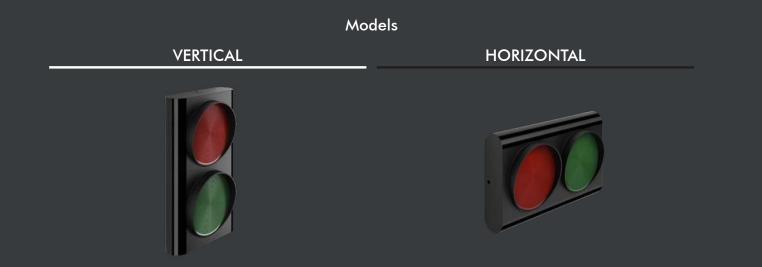
pedestrian crossings, parking lots, entrances in residential contexts.

ERA80 is not only a "design" product, but is most importantly a sustainable product, for meeting to the needs of a market getting increasingly sensitive to the issue of safety.









Easy to install

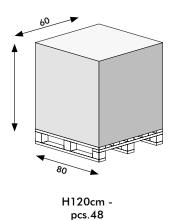
ERA80 makes the installation process simple thanks to its new fixing systems, with bracket and wall fixing

VERTICAL WITH BRACKET	HORIZONTAL WITH BRACKET	VERTICAL WITHOUT BRACKET	HORIZONTAL WITHOUT BRACKET	APPLICATION WITH POLE BRACKET

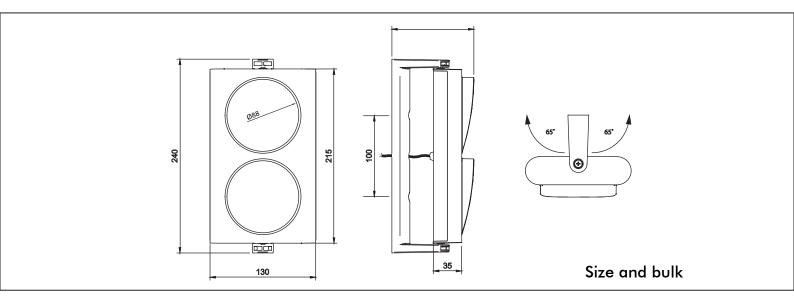


#### **Technical details**





		•		
TECHNICAL DATA	ASFERA80 Traffic light set, 2 lights	ASFERA80D Directional vertical traffic light, 2 lights	ASFERA80O Horizontal traffic light, 2 lights	ASFERA80OD Directional horizontal traffic light, 2 lights
Power supply	24V	24V	24V	24V
Rated absorbed current	0,13A	0,13A	0,13A	0,13A
Power	1,50W	1,50W	1,50W	1,50W
Brightness	120lx (±10lx)	120lx (±10lx)	120lx (±10lx)	120lx (±10lx)
Working temperature	-20/+55°	-20/+55°	-20/+55°	-20/+55°
IP	66	66	66	66
Number of LEDs	40	40	40	40



#### Accessories



ASFERA80SP Brackets for pole mounting



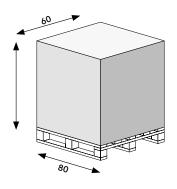
ASFERA80LD
Directional lenses kit



APS
Galvanized pole (Ø60mm)

### ERA801L





H120cm - pcs.96





TECHNICAL DATA	ASFERA801LR	ASFERA801LV	ASFERA801LG
Power supply	24V	24V	24V
Rated absorbed current	0,13A	0,13A	0,13A
Power	1,50W	1,50W	1,50W
Brightness	120lx (+10lx)	120lx (+10lx)	120lx (+10lx)
Working temperature	-20/+55°	-20/+55°	-20/+55°
IP	66	66	66
Number of LEDs	40	40	40

VERTICAL WITH BRACKET

VERTICAL WITHOUT BRACKET

APPLICATION WITH POLE BRACKET



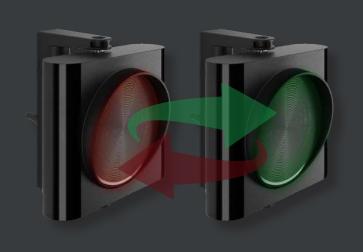


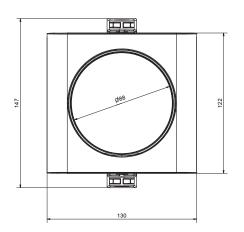


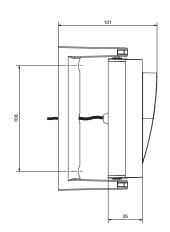


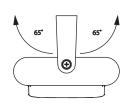
#### ASFERA801LRV TWINCOLOR

Double coloring (red-green) in one body with 40 LEDs (20 + 20) integrated.









Size and bulk

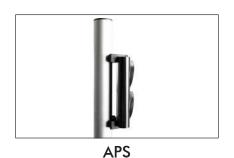
#### Accessories



Brackets for pole mounting

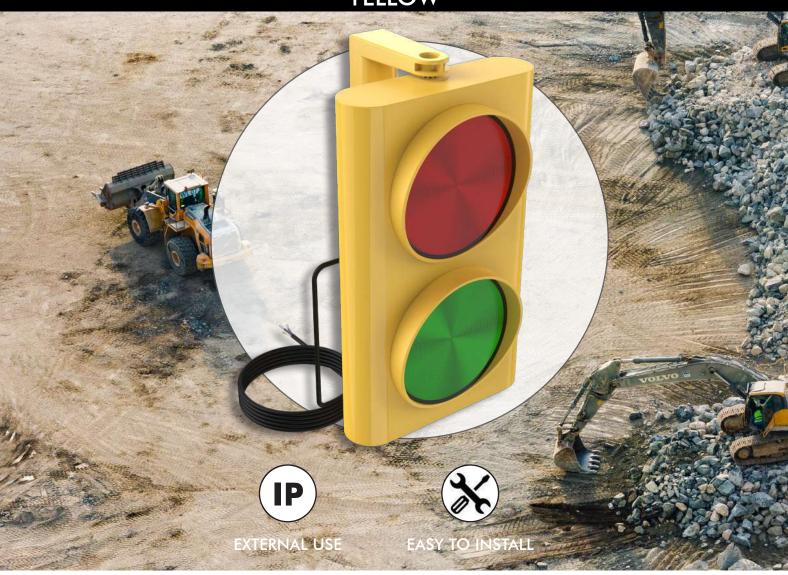


Directional lenses kit



Galvanized pole (Ø60mm)

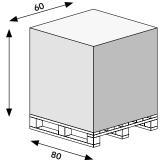
## ERA80 YELLOW











H120cm pcs.48

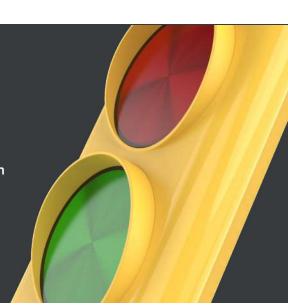
TECHNICAL DATA	ASFERA80Y Traffic light set, 2 lights	ASFERA80DY Directional vertical traffic light, 2 lights	ASFERA80OY Horizontal traffic light, 2 lights	ASFERA80ODY Directional horizontal traffic light, 2 lights
Power supply	24V	24V	24V	24V
Rated absorbed current	0,13A	0,13A	0,13A	0,13A
Power	1,50W	1,50W	1,50W	1,50W
Brightness	120lx (+10lx)	120lx (+10lx)	120lx (+10lx)	120lx (+10lx)
Working temperature	-20/+55°	-20/+55°	-20/+55°	-20/+55°
IP	66	66	66	66
Number of LEDs	40	40	40	40

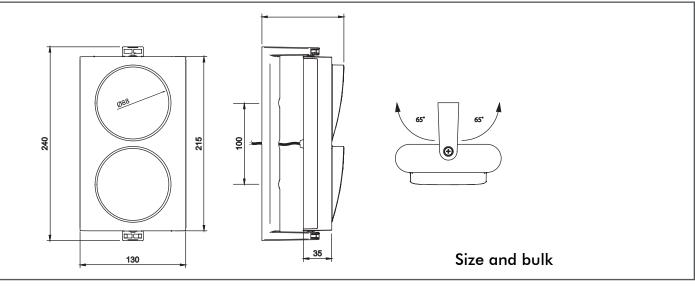
## ERA80 YELLOW TRAFFIC LIGHT

**ERA80 YELLOW** 

This traffic light is designed to meet high safety standards, with an attractive yet simple design.

It is a signaling product suitable for different contexts: pedestrian crossings, parking lots, entrances in residential contexts.





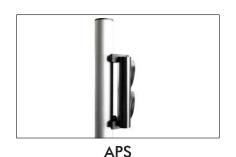
#### Accessories



Brackets for pole mounting

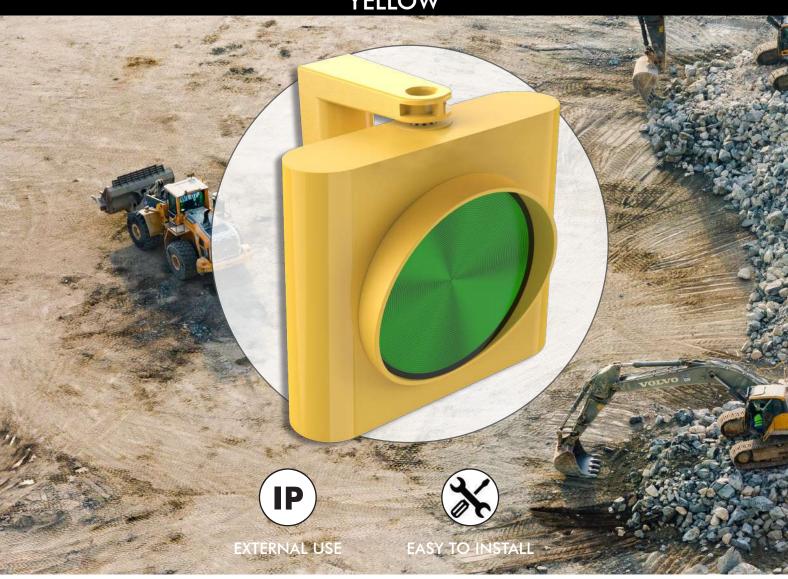


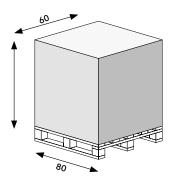
Directional lenses kit



Galvanized pole (Ø60mm)

#### ERA801L YELLOW





H120cm pcs.96







TECHNICAL DATA	ASFERA801LRY	ASFERA801LVY	ASFERA801LGY
Power supply	24V	24V	24V
Rated absorbed current	0,13A	0,13A	0,13A
Power	1,50W	1,50W	1,50W
Brightness	120lx (+10lx)	120lx (+10lx)	120lx (+10lx)
Working temperature	-20/+55°	-20/+55°	-20/+55°
IP	66	66	66
Number of LEDs	40	40	40

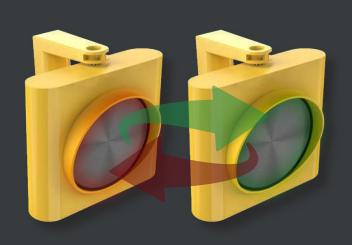
VERTICAL WITH BRACKET VERTICAL WITHOUT BRACKET

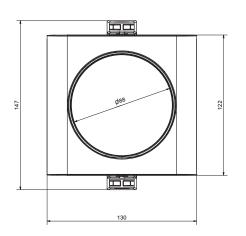


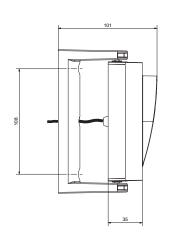


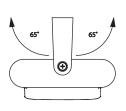
#### ASFERA801LRVY TWINCOLOR

Double coloring (red-green) in one body with 40 LEDs (20 + 20) integrated.









Size and bulk

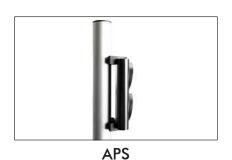
#### Accessories



Brackets for pole mounting



Directional lenses kit



Galvanized pole (Ø60mm)



## CHRONOS





IP)

EXTERNAL USE









ONE POWER SOURCE

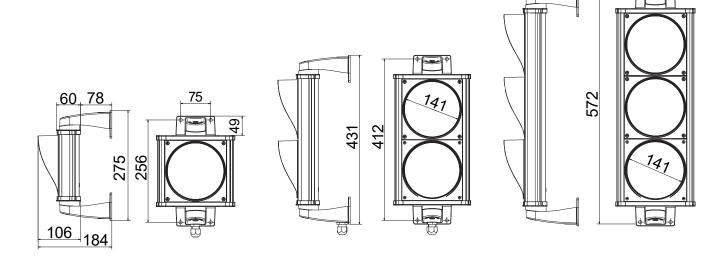
EASY TO INSTALL

ANTI-VANDALIC

Product	Code	Power supply (V)	Power (W)	Color	Number of lights	Brightness (Ix)	Working Temperature (C°)	Number of LED's by color	Ø Lens mm	Protection (IP)	Weight (kg)	Pallet pcs.
	CHR1LG	24V ac/dc	2									
	CHR1LR CHR1LV	230V ac	5	•	1	19,4 - 47,8 (min - max)	-20/+55°	24	120	66	1.54	72
		24V ac/dc	2	•	2	19,4 -	-20/+55°	24	120	66	2.40	48
	CHR2LRV	230V ac	5			47,8 (min - max)						
		24V ac/dc	2	•	2	19,4 -	-20/+55°	24	120	66	2.40	48
	CHR2LGG	230V ac	5	•		47,8 (min - max)						
	CHR3LRGV	24V ac/dc	2	•	3	19,4 -	-20/+55°	24	120	66	3.28	36
		230V ac	5	•		47,8 (min - max)						



#### SIZE AND BULK



1-LIGHT TRAFFIC LIGHT

2-LIGHTS TRAFFIC LIGHT

**3-LIGHTS TRAFFIC LIGHT** 

#### FIELDS OF APPLICATION





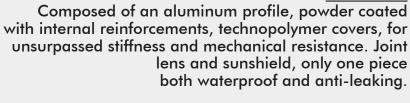


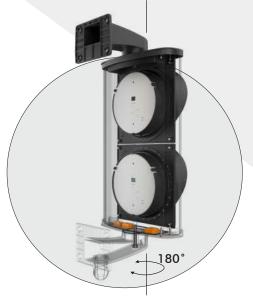
**GARAGES** 

**LOGISTICS** 

**CAR PARK** 

#### **CHRONOS**





ROTATABLE AT 180° AND HIDDEN CABLE PASSAGE WITHIN THE BRACKET FOR MAXIMUM SAFETY.







A multivoltage traffic light, easy to wire as it automatically detects the incoming voltage (from 24 to 230V), 24 LEDs per lamp for optimal brightness, possibility to remove the electronics from the front, for both repair and maintenance works.

#### **ACCESSORIES**



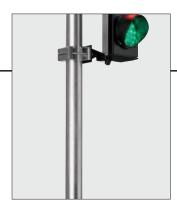
**CHRSM** 

55mm short bracket kit, 5mm for Chronos.



**AMPS** 

Pair of brackets for hooking the traffic light onto the pole.



**APS** 

Galvanized pole (Ø60mm) for traffic light support, length 3m.



# APOLLO ALUMINUM













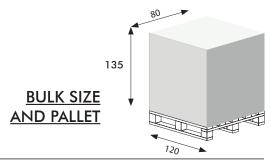
EXTERNAL USE

ROTATABLE AT 200°

EASY TO INSTALL

ANTI-VANDALIC

Product	Code	Power supply (V)	Power (W)	Color	Number of lights	Brightness (lx)	Working Temperature (C°)	Number of LED's by color	Ø Lens mm	Protection (IP)	Weight (kg)	Pallet pcs.
	ASF25L1R ASF25L1G ASF25L1V	24V ac/dc	2			50	-30/+80°	25			1.42	
	ASF25L1R230 ASF25L1G230 ASF25L1V230	230V ac	5		1	(±5)			120	65	1.50	72
	ASF1R ASF1G ASF1V	230V ac	70			900	-30/+80°	BULB			1.50	
	ASF25L2RV ASF25L2RVC ASF25L2RR ASF25L2RVD	24V ac/dc	2	• •							2.85	
	ASF25L2RVD ASF50L1RV-01 ASF25L2RR230 ASF25L2RV230	230V gc	5	• •	2	50 (±5)	-30/+80°	25	120	65		48
	ASF50L1RV230-01 ASF25L2RV230D ASF25L2RVC230			•							3.20	
	ASF2RV	230V ac	70			900	-30/+80°	BULB				
	ASF25L3GRV ASF25L3GRV230	24V ac/dc 230V	2 5	•	3	50 (±5)	-30/+80°	25	120	65	3.42 3.90	36
	ASF3GRV	ac	70			900		BULB				

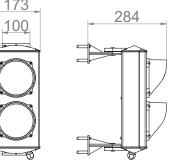


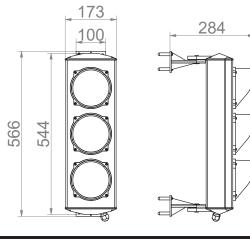
#### SIZE AND BULK

#### 1 LAMP TRAFFIC LIGHT



2 LAMP TRAFFIC LIGHT





3 LAMP TRAFFIC LIGHT

#### FIELDS OF APPLICATION







<u>AIRPORT</u>

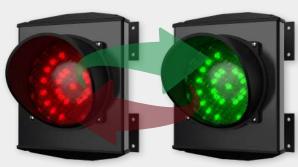
**LOGISTICS** 

**CONSTRUCTION SITES** 



#### TWIN COLOR TRAFFIC LIGHT CODE: ASF50L1RV-01 ASF50L1RV230-01

Double coloring (red-green) in one body with **50 LEDs** (25 + 25) integrated



#### DIRECTIONAL TWO-LENS TRAFFIC LIGHT

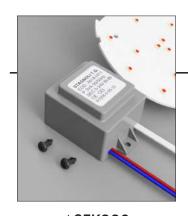
CODE: ASF25L2RVD ASF25L2RV230D

Traffic light supplied with an adjustable arrow and a cross.
Lens printed through a screen printing process. Neutral lens color and technical features matching those of a 2-lamps traffic lights.

## TRAFFIC LIGHT WITH QUICK MALE/FEMALE CONNECTION CODE: ASF25L2RVC ASF25L2RV230C

Traffic light supplied with external quick connection with male/ female coupling, same features of the 2-lamps traffic light.





**ASFK230** 

Conversion kit for allowing use of Apollo traffic lights from 24V to 230V.



**AMPS** 

Pair of brackets for hooking the traffic light onto the pole.



**APS** 

Galvanized pole (Ø60mm) for traffic light support, length 3m.



ARSFPOF-10 ARSFPOX-10

Directional lenses kit 10 pcs. Apollo.

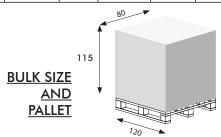


## APOLLO PLAST



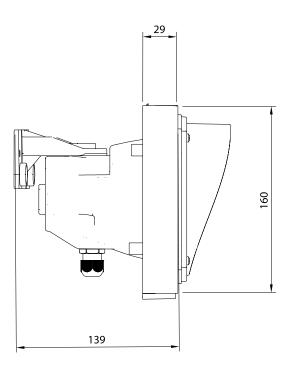


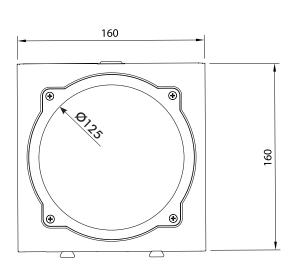
EXTERNAL C	J2E	KOIAIA	BLE A	130		EAS	Y IO IN:	SIALL		ANII	I-VANI	DALIC
Product	Code	Power supply (V)	Power (W)	Color	Number of lights	Brightness (lx)	Working Temperature (C°)	Number of LED's by color	Ø Lens mm	Protection (IP)	Weight (kg)	Pallet pcs.
	ASFR	24V	1,5	•								
	ASFG	ac/dc	1,5	•								
	ASFV			•	1	35 (±5)	-20/+55°	18	120	65	0.60	144
	ASFR230			•	] '	(±3)						
	ASFG230	230V ac	3	•	-							
	ASFV230			•								
	ASF36L1RV	24V ac/dc	1,5	•			201155				0.60	
	ASF36L1RV230	230V ac	3	•	1	35 (±5)	-20/+55°	18	120	65	0.98	144
	ASFRV	24V ac/dc	1,5	•	2	35	-20/+55°	18	120	65	0.60	48
	ASFRV230	230V ac	3	•	2	(±5)	-20/+55	18	120	65	0.98	48
										-00		





#### SIZE AND BULK 1- LAMPS TRAFFIC LIGHT





#### FIELDS OF APPLICATION







<u>AIRPORT</u>

**LOGISTICS** 

**CONSTRUCTION SITES** 



#### TWIN COLOR TRAFFIC LIGHT

CODE: ASF36L1RV ASF36L1RV230

Double coloring (red-green) in one body with **36 LEDs (18+18)** integrated.



MODULARITY OF BODIES

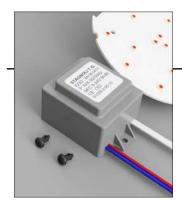
The clips placed below the traffic light allow for easy modulation of the traffic light, from 2 to 3 bodies.





CHANNEL CLIP for hiding the cable and prevent its visibility.

#### **ACCESSORIES**



ASFK230 AMPS

<u>APS</u>



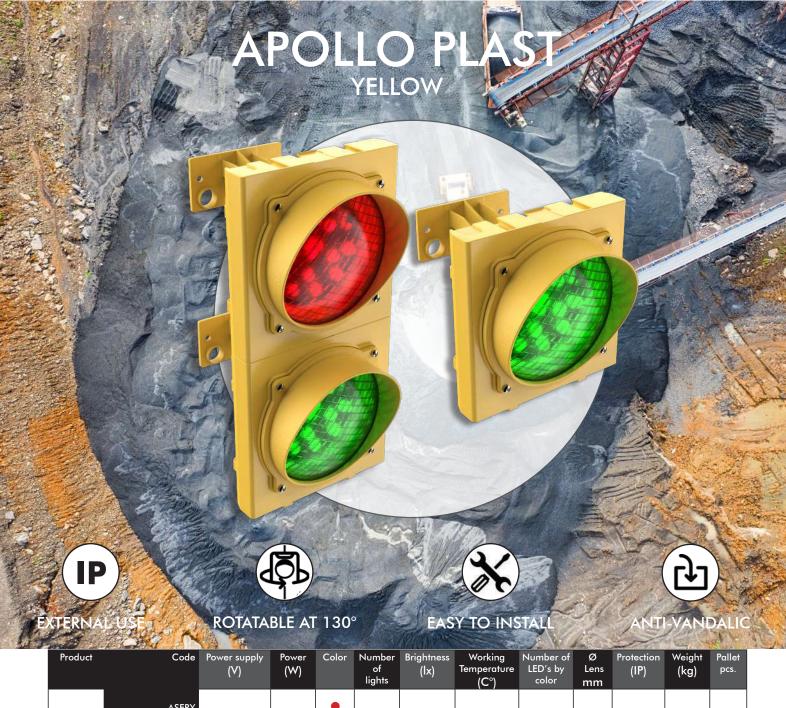
ARSFPOF-10 ARSFPOX-10

Conversion kit for allowing use of Apollo traffic lights from 24V to 230V.

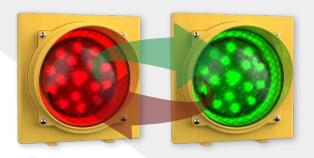
Pair of brackets for hooking the traffic light onto the pole.

Galvanized pole (Ø60mm) for traffic light support, length 3m.

Directional lenses kit 10 pcs. Apollo.



Product	Code	Power supply (V)	Power (W)	Color	Number of lights	Brightness (lx)	Working Temperature (C°)	Number of LED's by color	Ø Lens mm	Protection (IP)	Weight (kg)	Pallet pcs.
	ASFRY	24V	1,5	•								
	ASFGY ASFVY	ac/dc		•		35	-20/+55°	18	120	65	0.60	144
	ASFR230Y			•	1	(±5)	-20/+33	10	120	05	0.00	144
	ASFG230Y	230V ac	3	•								
	ASFV230Y			•								
	ASF36L1RVY	24V ac/dc	1,5	•		0.5	00 (1.550	10	100	.5	0.60	144
	ASF36L1RV230Y	230V ac	3	•	1	35 (±5)	-20/+55°	18	120	65	0.98	144
	ASFRVY	24V ac/dc	1,5	•							0.60	
	ASFRV230Y	230V ac	3	•	2	35 (±5)	-20/+55°	18	120	65	0.98	48



## TWIN COLOR TRAFFIC LIGHT CODE: ASF36L1RVY ASF36L1RV230Y Double coloring (red-green) in one body with 36 LEDs (18+18) integrated.



MODULARITY OF BODIES
The clips placed
below the traffic light allow
for easy modulation of the
traffic light, from 2 to 3
bodies.

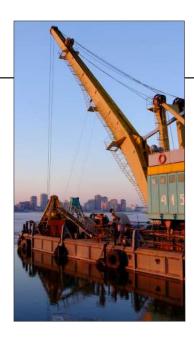


CHANNEL CLIP for hiding the cable and prevent its visibility.

#### FIELDS OF APPLICATION







MINES QUARRY CONSTRUCTION SITES



#### **CUSTOMIZATIONS OF OUR PRODUCTS**

ON CUSTOMER DEMAND, STAGNOLI OFFERS A LENS CUSTOMIZATION SERVICE FOR THE PRODUCTS: APOLLO, APOLLO PLAST.



**CUSTOM LENS** 











AP	OLI	LO	
ALL	JMI	NU	IM

**APOLLO** PLAST

**CHRONOS** 

ERA80

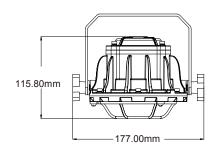
	ALOMINOM			
MATERIALS	ALLUMINUM + NYLON	NYLON	ALLUMINUM	POLYCARBONATE
NUMBER OF LED'S	25	18	18	40
BRIGHTNESS [LX]	50	40	70	120
IP	65	65	66	56
MODULAR	×	<b>✓</b>	×	×
POWER SUPPLY [V AC/DC]	24/230	24/230	24 > 230	24
CABLE PASSAGE	EXTERNAL	EXTERNAL	INTERNAL	EXTERNAL
LENT SIZE [MM]	120	120	120	80

# LAMPS FOR DOCKING STATIONS EXTERNAL USE EAST TO INSTALL



#### ALPDC30

#### **ROUND LED LOADING DOCK LIGHT 30W**

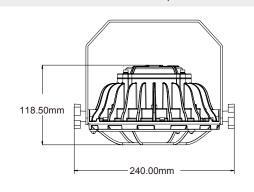




CODE	POWER (W)	POWER SUPPLY (Vac)	BRIGHTNESS (lm)	PROTECTION (IP)	BEAM ANGLE	WEIGHT (kg)
ALPDC30	30	100-240	3300	65	110°	1,60

#### **ALPDC50**

#### **ROUND LED LOADING DOCK LIGHT 50W**

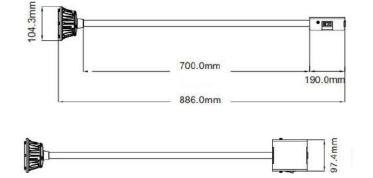




CODE	POWER (W)	POWER SUPPLY (Vac)	BRIGHTNESS (lm)	PROTECTION (IP)	BEAM ANGLE	WEIGHT (kg)
ALPDC50	50	100-240	5500	65	110°	2,52

#### **ALPDF20**

#### LED GOOSENECK DOCK LIGHT 20W

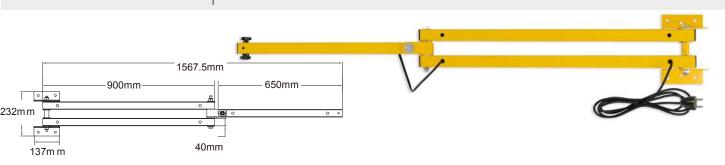




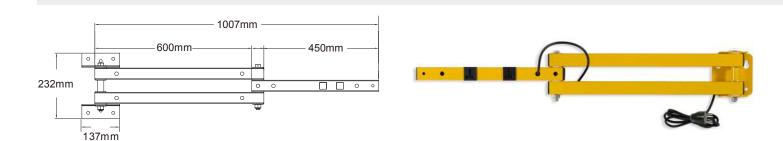
CODE	POWER (W)	POWER SUPPLY (Vac)	BRIGHTNESS (lm)	PROTECTION (IP)	BEAM ANGLE	WEIGHT (kg)
ALPDF20	20	100-240	3000	65	20°	2,56



### **DOCK LAMPS BRACKET SINGLE ARM 100CM ALPDB100S** \_\_ 1004mm -600m m 40mm 120mm 85mm **ALPDB150S BRACKET SINGLE ARM 150CM** 1507mm 650mm 900mm 40mm 120mm 85mm ALPDB100D **BRACKET DOUBLE ARM 100CM** 1067.5mm 600mm 467.5mm 40mm ALPDB150D **BRACKET DOUBLE ARM 150CM**



BRACKET DOUBLE ARM 100CM BUILT-IN RECEPTACLE



**ALPDB100DP** 



## PEGASUS







Pegasus LED flashing light with integrated antenna and multi-power supply

Multi voltage 12-24-230V ac/dc

- -Steady or flashing light
- -Design (2003 Design Award)
- -Integrated antenna (433MHz)

#### **ACCESSORIES**



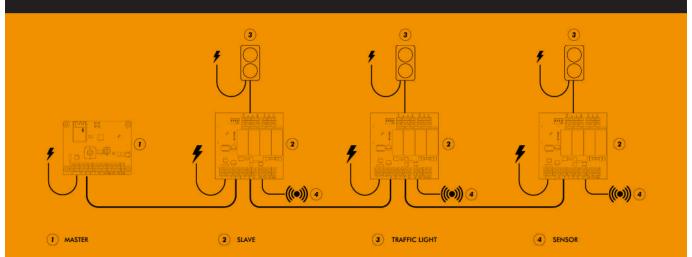
KAFPG
Gray wall fixing support, complete with screws and gaskets



## SATURNO







Code		Power supply	Working time	Protection
		(V)	(C°)	(IP)
SATURNO-S	Slave			
SATURNO-M	Master	230	-20/+ 50°	45
SATURNO-K	Kit: 1 master, 2 Slave			



Saturno is a control panel created for satisfying all kinds of installers' requests. From integrated time management to area management for up to 10 traffic lights for each installation. All these features have been improved thanks to a 2.0 technology, without any help from third parties. Simply use the internal wi-fi network included in the Saturno panel.



MULTI-FLOOR PARKING LOTS MANAGEMENT



MULTI-ENTRANCE PARKING LOTS MANAGEMENT



ALTERNATE ONE-WAY MANAGEMENT



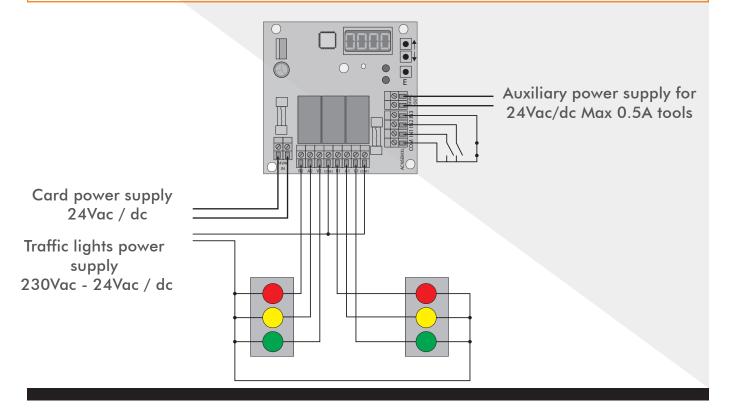
## ACNSEM3L



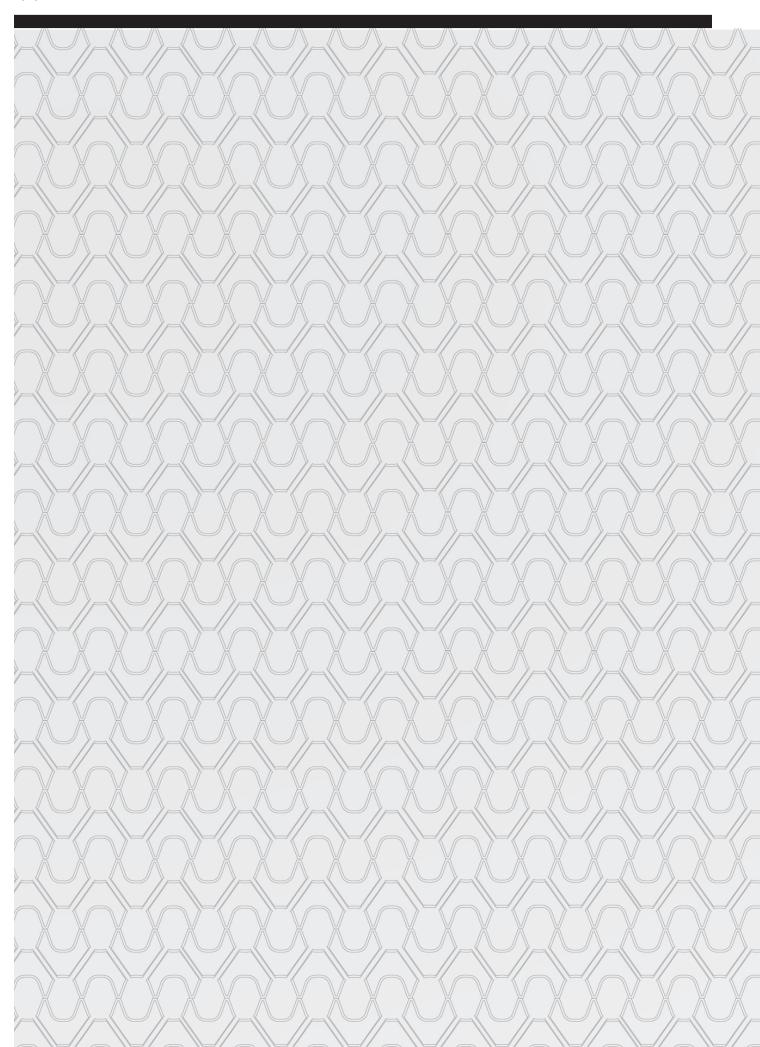


The ACNSEM3L is a card for handling two traffic lights with 2 or 3 lamps. It allows to equally manage 12-24 or 230 V ac/dc lanterns.

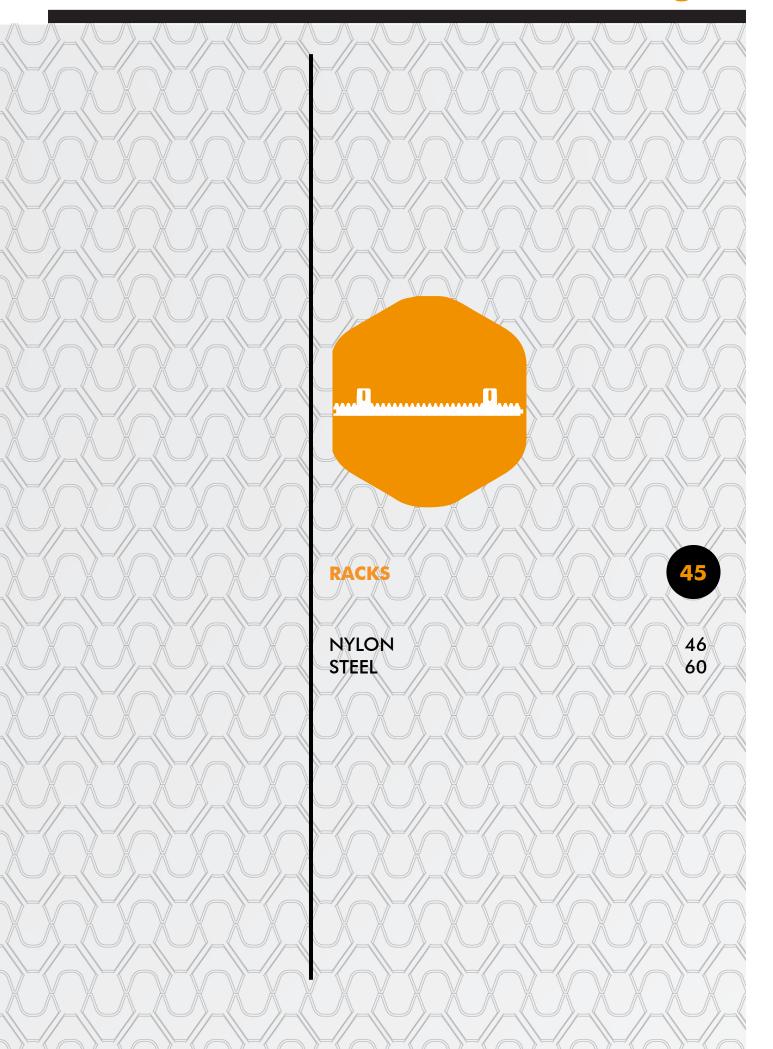
With its two modes of operation, the first one being cyclical and time based and the other one logics-priority based with external sensors, it is particularly suitable for managing alternate merges, especially on ramps or slides with poor visibility.

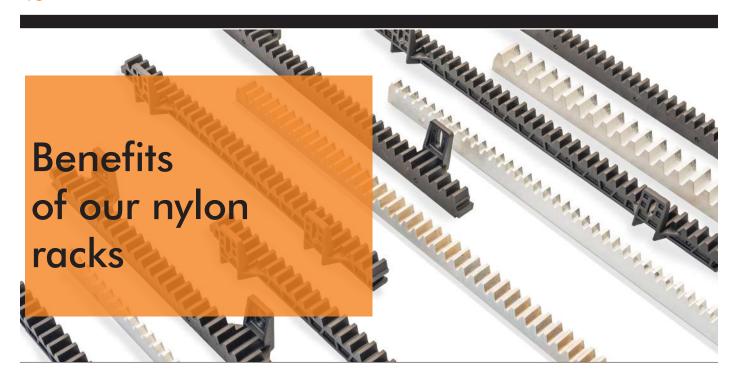


Code	Power supply
	(Y)
ACNSEM3L	24
ACNSEM3L230	230











### **Silent**



### **Self-lubricating**

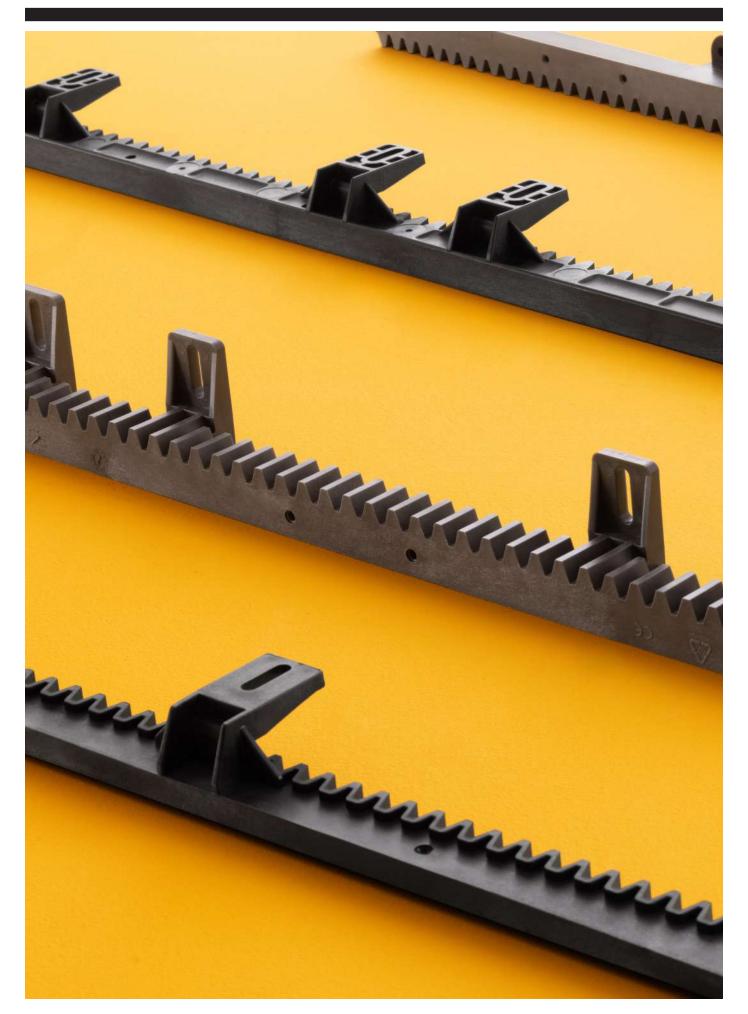


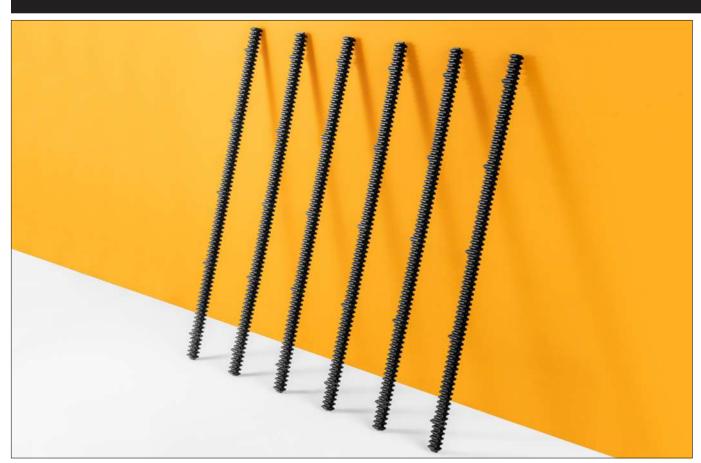
### Light



Rust-proof

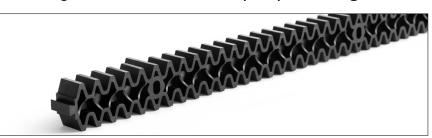


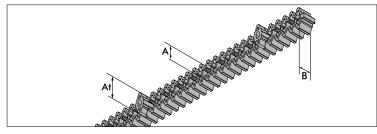


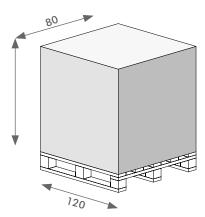


Rack **without steel core**, entirely in technopolymer, thanks to the geometries studied by Stagnoli, it is completely deformation-proof. **The presence of 5 central attachments and dual toothing** allows for use of the rack in both directions without distinction, making it perfectly symmetrical. This rack is tested for gates with a maximum capacity of **500Kg**.

New rack **ACRN5** 







SIZE AND PALLET BULK

Rack/Pallet 1020 m - h 100 cm

#### **AVAILABLE ACCESSORIES**

• SACN5

ACRN5	
B Width:	20 mm
A Part height:	14 mm
Total height:	32 mm
Length:	1000 x 6=(6000)mm
Weight:	0,36x6=(2,16)kg
Range:	500 Kg
Number of fit:	5



### S6-1200

#### M4X1200 RACK, COLOR

**GREY** with upper attachments for gates of up to 1200Kg, thanks to reinforced hooks and the special material used for its construction.

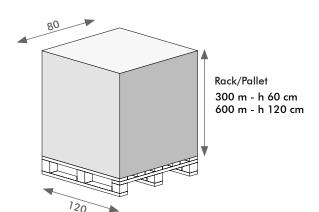
# Anima in acciaio Steel core Nogalu of Scient



#### **AVAILABLE ACCESSORIES**

- SAC014
- ACRFF

#### **PALLET SIZE AND BULK**



\$6-1200	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.336 g
Range:	1.200 Kg
Number of fit:	6

Steel core



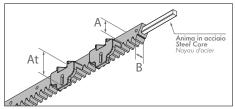
Square shape alignment system



### V6-1200

#### M4X1200 RACK, COLOR

**GREY** with lower cantilevered attachments for gates up to 1200Kg, thanks to reinforced hooks and the special material used for its construction.

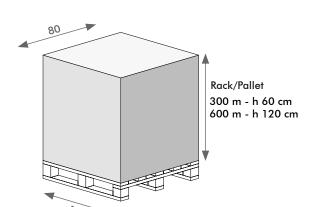




#### **AVAILABLE ACCESSORIES**

- SAC014
- ACRFF

#### **PALLET SIZE AND BULK**



V6-1200	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.336 g
Range:	1.200 Kg
Number of fit:	6

Steel core



Square shape alignment system



### ACRV6

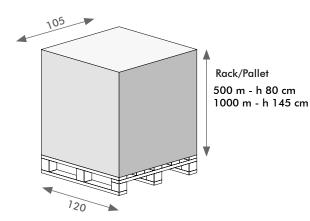
#### M4X1000 RACK, COLOR

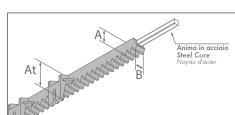
**GREY** with 6 lower cantilevered attachments, for gates with a maximum capacity of 800 Kg.

#### **AVAILABLE ACCESSORIES**

- SAC012
- ACRFF

#### **PALLET SIZE AND BULK**







ACRV6	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.328 g
Range:	800 Kg
Number of fit:	6

Steel core



Square shape alignment system



### ACRV6B

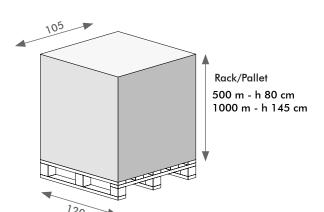
#### M4X1000 RACK, COLOR

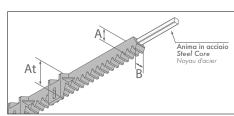
**WHITE** with 6 lower cantilevered attachments, for gates with a maximum capacity of 800 Kg.

#### AVAILABLE ACCESSORIES

- SAC012
- ACRFF

#### **PALLET SIZE AND BULK**







ACRV6B	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.328 g
Range:	800 Kg
Number of fit:	6

Steel core









### ACRS6

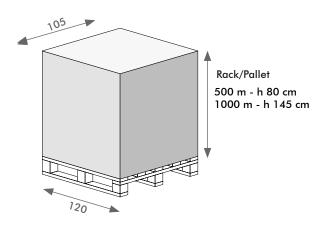
#### M4X1000 RACK, COLOR

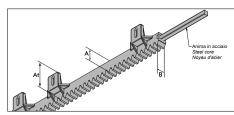
**GREY** with 6 upper cantilevered attachments, for gates with a maximum capacity of 800 Kg.

#### AVAILABLE ACCESSORIES

- SAC012
- **ACRFF**

#### PALLET SIZE AND BULK







ACRS6	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.318 g
Range:	800 Kg
Number of fit:	6

Steel core



Square shape alignment system



### **ACRS6N**

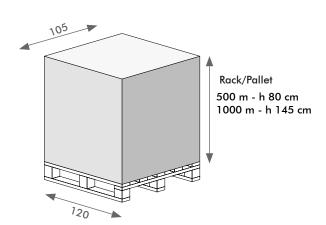
#### M4X1000 RACK, COLOR

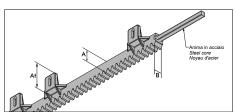
**BLACK** with 6 upper cantilevered attachments, for gates with a maximum capacity of 700 Kg.

#### **AVAILABLE ACCESSORIES**

- SAC012
- ACRFF

#### **PALLET SIZE AND BULK**







ACRS6N	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.318 g
Range:	700 Kg
Number of fit:	6

Steel core







### ACRN6

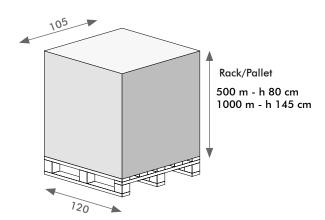
#### M4X1000 RACK, COLOR

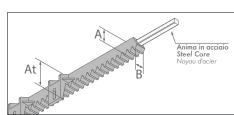
**BLACK** with 6 lower cantilevered attachments, for gates with a maximum capacity of 700 Kg.

#### **AVAILABLE ACCESSORIES**

- SAC012
- ACRFF

#### **PALLET SIZE AND BULK**







ACRN6	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.328 g
Range:	700 Kg
Number of fit:	6

Steel core



Square shape alignment system



### N6C - N6CH

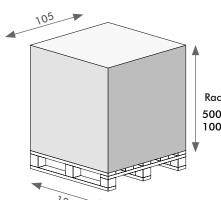
#### M4X1000 RACK, COLOR

**BLACK** with 6 lower cantilevered attachments, for gates with a maximum capacity of 700 Kg.

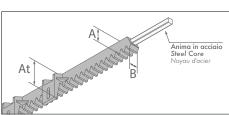
#### **AVAILABLE ACCESSORIES**

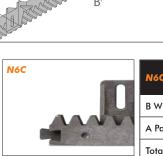
- SAC012
- ACRFF

#### **PALLET SIZE AND BULK**

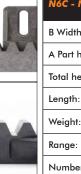


Rack/Pallet 500 m - h 80 cm 1000 m - h 145 cm





N6CH



N6C - N6CH	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.328 g
Range:	700 Kg
Number of fit:	6

Steel core









### ACRV4

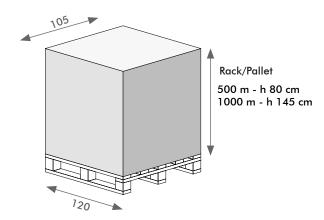
#### M4X1000 RACK, COLOR

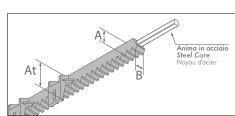
**GREY** with 4 lower cantilevered attachments, for gates with a maximum capacity of 500 Kg.

#### **AVAILABLE ACCESSORIES**

- SAC013
- ACRFF

#### **PALLET SIZE AND BULK**







ACRV4	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	1.318 g
Range:	500 Kg
Number of fit:	4

Steel core



Dovetail alignment system



### ACRN4

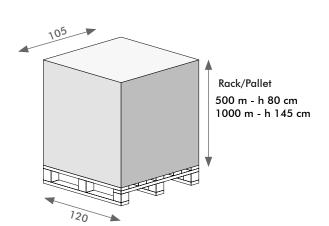
#### M4X1000 RACK, COLOR

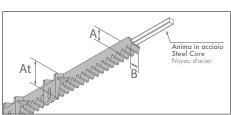
**BLACK** with 4 lower cantilevered attachments, for gates with a maximum capacity of 400 Kg.

#### **AVAILABLE ACCESSORIES**

- SAC013
- ACRFF

#### **PALLET SIZE AND BULK**







ACRN4	
B Width:	20 mm
A Part height:	28 mm
Total height:	60 mm
Length:	1.000 mm
Weight:	850 g
Range:	400 Kg
Number of fit:	4

Steel core



Dovetail alignment system



### ACRV33

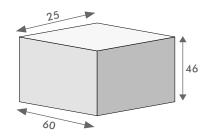
#### THREE PIECES OF GRAY M4X333 MM RACK

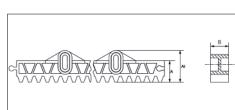
**(not packaged)** for gates with a maximum capacity of 300 Kg.

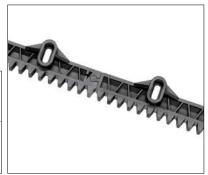
#### **AVAILABLE ACCESSORIES**

- SAC012
- ACRFF

#### PALLET SIZE AND BULK







ACRV33	
B Width:	20 mm
A Part height:	30 mm
Total height:	45 mm
Length:	999mm
Weight:	446=(148,6X3) g
Range:	300 Kg
Number of fit:	6

42 meter in the box

### ACFCR333VP

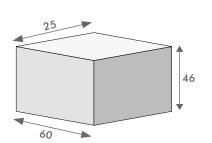
#### M4X333 MM RACK

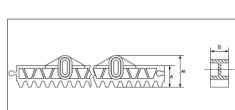
**GREY COLOR** (in packs of 2 meters with self-drilling screws) for gates with a maximum capacity of 300 Kg.

#### AVAILABLE ACCESSORIES

- SAC012
- ACRFF

#### **PALLET SIZE AND BULK**







ACFCR333VP	
B Width:	20 mm
A Part height:	30 mm
Total height:	45 mm
Length:	1.998mm
Weight:	892=(148,6x6)g
Range:	300 Kg
Number of fit:	6



### ACRV20BL

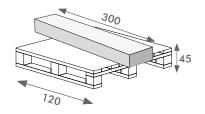
### M4X3000 MM RACK WITH PRE-DRILLED ALUMINUM PROFILE

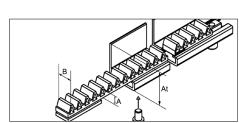
with six buttonholes (15x8 mm) for gates with a maximum capacity of 300 Kg.

#### **AVAILABLE ACCESSORIES**

- SAC012
- ACRFF

#### **PALLET SIZE AND BULK**







ACRV20BL	
B Width:	20 mm
A Part height:	15 mm
Total height:	48 mm
Length:	3.000 mm
Weight:	3.335 g
Range:	300 Kg
Number of fit:	7

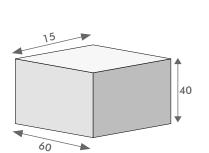
### **AKTCSSP1**

Two pieces, glass fiber reinforced nylon **M4X1000 MM** rack, for aluminum profiles. for gates with a maximum capacity of 300 Kg.

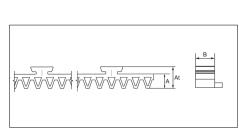
#### **AVAILABLE ACCESSORIES**

ACRFF

#### **PALLET SIZE AND BULK**



2 pieces x 500mm Total 60 meter in the box





AKTCSSP1	
B Width:	20 mm
A Part height:	15 mm
Total height:	21 mm
Length:	978=(489X2)mm
Weight:	280=(140x2)g
Range:	300 Kg
Number of fit:	0

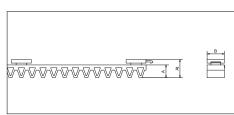
### **AKTCSSP1-01**

Two pieces, glass fiber reinforced nylon **M4X1000 MM** rack, for aluminum profiles. for gates with a maximum capacity of 300 Kg.

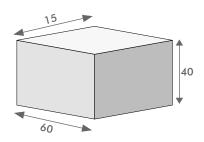
#### **AVAILABLE ACCESSORIES**

ACRFF

#### PALLET SIZE AND BULK







2 pieces x 500mm Total 60 meter in the box

AKTCSSP1-01	
B Width:	20 mm
A Part height:	15 mm
Total height:	21 mm
Length:	978=(489X2)mm
Weight:	280=(140x2)g
Range:	300 Kg
Number of fit:	0

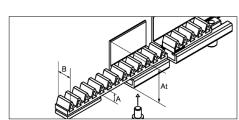
### ACRS20Z

### M4X1000 RACK AND GALVANIZED STEEL PROFILE with upper attachment,

for gates with a maximum capacity of  $300\ \text{Kg}.$ 

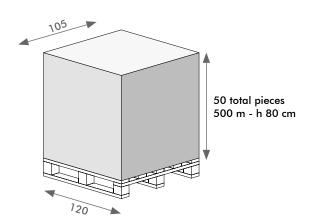
#### **AVAILABLE ACCESSORIES**

- ACRFF
- ACRSCUN



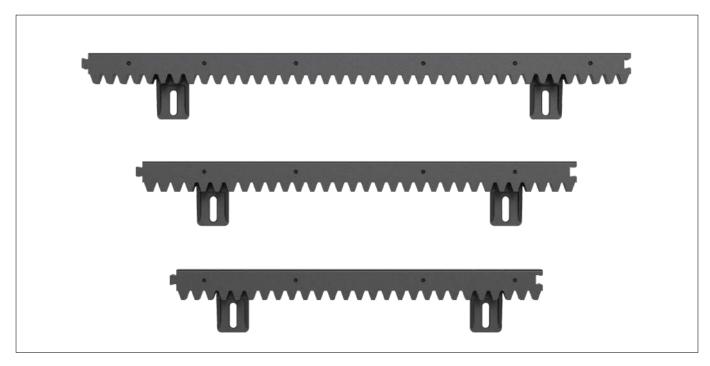


#### **PALLET SIZE AND BULK**



ACRS20Z	
B Width:	20 mm
A Part height:	15 mm
Total height:	48 mm
Length:	1.000 mm
Weight:	3.335 g
Range:	300 Kg
Number of fit:	0





### N233 - N240 - N250

Stagnoli presents its new line of modular gate racks.

Specifically, these are nylon racks, with steel core, module 4, compatible with all automations, available in different lengths. Suitable for automation kits, ideal for shipping, for storage and for GDO or DIY markets.

N233K

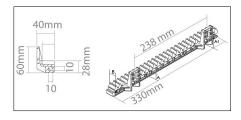


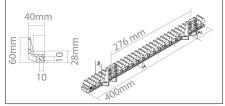
N240K

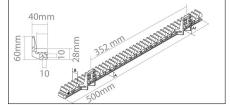


N250K











Ovetail alignment

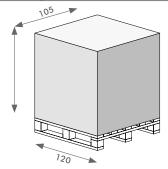


Steel core

#### **AVAILABLE ACCESSORIES**

- SAC012
- ACRFF

	B WIDTH	PART. HEIGHT A	HEIGHT TOTAL	LENGTH	WEIGHT	RANGE	NUMBER OF FIT
N233K	19mm	19mm	59mm	330mm	380g	700kg	2
N240K	19mm	19mm	59mm	400mm	450g	700kg	2
N250K	19mm	19mm	59mm	500mm	550g	700kg	2



Rack/Pallet 500 m - h 80 cm 700 m - h 105 cm 1000 m - h 145 cm

### Rack accessories



#### **SACN5**

ACRN5 Rack fixing kit. 30 screws (5 screws per meter of rack)



02

#### **SAC014**

Rack fixing kit, 6 connections. 18 screws (ACRVA) + 6 washers (ACRR)



#### **SAC012**

Rack fixing kit, 6 connections. 10 sets of 6 screws (ACRVA) + 6 washers (ACRR)



#### **SAC013**

Rack fixing kit, 4 connections. 10 sets of 4 screws (ACRVA) + 4 washers (ACRR)



#### ACRFF

Pair of steel endof-stroke cams



#### **ACRSCUN**

Pair of nylon endof-stroke cams (compatible with ACRS20Z rack)



#### **AKTBLO**

Terminal block for aluminum sheet - 2pcs.(compatible with the ACRV20BL rack)



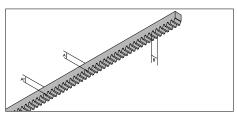
CODE	CAPACITY	NUMBER OF FIT (m)	STEEL CORE	WEIGHT	LENGHT
S6-1200	1.200 KG	6	<b>✓</b>	1.336 g	1.000 mm
V6-1200	1.200 KG	6	<b>✓</b>	1.336 g	1.000 mm
ACRV6	800 KG	6	<b>✓</b>	1.328 g	1.000 mm
ACRV6B	800 KG	6	<b>✓</b>	1.328 g	1.000 mm
ACRS6	800 KG	6	<b>✓</b>	1.318 g	1.000 mm
ACRS6N	800 KG	6	<b>✓</b>	1.318 g	1.000 mm
ACRN6	700 KG	6	<b>✓</b>	1.328 g	1.000 mm
N6C	700 KG	6	<b>✓</b>	1.328 g	1.000 mm
N6CH	700 KG	6	<b>✓</b>	1.328 g	1.000 mm
N250K	700 KG	4	<b>✓</b>	550 g	1.000 mm
N240K	700 KG	4	<b>✓</b>	450 g	1.000 mm
N233K	700 KG	4	<b>✓</b>	380 g	1.000 mm
ACRN5	500 KG	5	×	360 g	1.000 mm
ACRV4	500 KG	4	<b>/</b>	1.318 g	1.000 mm
ACRN4	400 KG	4	<b>✓</b>	850 g	1.000 mm
ACRV33	300 KG	6	×	446 g	999 mm
ACFCR333VP	300 KG	6	×	892 g	1.998 mm
AKTCSSP1	300 KG	×	×	280 g	978 mm
AKTCSSP1-01	300 KG	×	×	280 g	978 mm

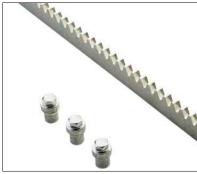


### ACRM2

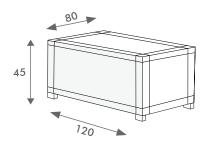
#### M4 30X8X1000mm RACK

in galvanized steel, complete with accessories, for gates with a maximum capacity of 1200 Kg. With screws included (3pcs x m)





#### **PALLET SIZE AND BULK**



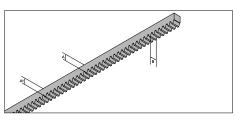
500 total pieces

ACRM2	
B Width:	8 mm
A Part height:	30 mm
Total height:	30 mm
Length:	1.000 mm
Weight:	1.700 g
Range:	1.200 Kg
Number of fit:	3

### ACRM3

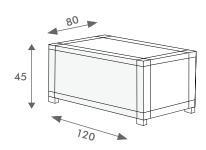
#### M4 30X12X1000mm RACK

in galvanized steel, complete with accessories, for gates with a maximum capacity of 2200 Kg. 4 meter pack. With screws included (3pcs x m)





#### **PALLET SIZE AND BULK**



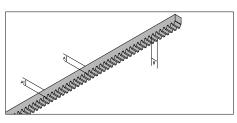
ACRM3	
B Width:	12 mm
A Part height:	30 mm
Total height:	30 mm
Length:	1.000 mm
Weight:	2.530 g
Range:	2.200 Kg
Number of fit:	3



### ACRM3-2000

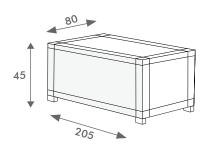
#### M4 30X12X2000mm RACK

in galvanized steel, complete with accessories, for gates with a maximum capacity of 2200 Kg. 4 meter pack. With screws included (3pcs x m)





#### PALLET SIZE AND BULK



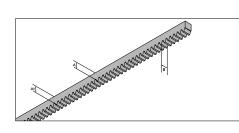
250 total pieces

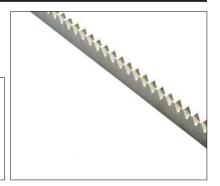
ACRM3-2000	
B Width:	12 mm
A Part height:	30 mm
Total height:	30 mm
Length:	2.000 mm
Weight:	4.778 g
Range:	2.200 Kg
Number of fit:	4

### ACRM1

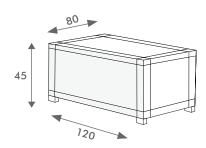
#### M4 22X22X1000mm RACK

in galvanized steel, complete with accessories, for gates with a maximum capacity of 4000 Kg. Product to be welded. (3pcs.x m)





#### **PALLET SIZE AND BULK**

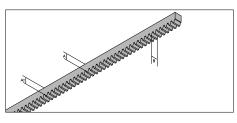


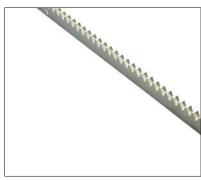
ACRMI	
B Width:	22 mm
A Part height:	22 mm
Total height:	22 mm
Length:	1.000 mm
Weight:	2.400 g
Range:	4.000 Kg
Number of fit:	0

### ACRM1-2000

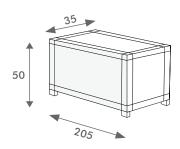
#### M4 22X22X2000mm RACK

in galvanized steel, complete with accessories, for gates with a maximum capacity of 4000 Kg. Product to be welded. (3pcs.x m)





#### PALLET SIZE AND BULK



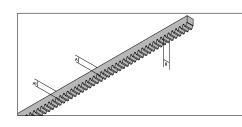
250 total pieces

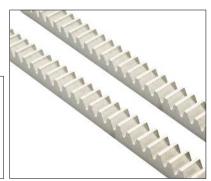
ACRM1-2000	
B Width:	22 mm
A Part height:	22 mm
Total height:	22 mm
Length:	2.000 mm
Weight:	6.000 g
Range:	4.000 Kg
Number of fit:	4

### ACRM6

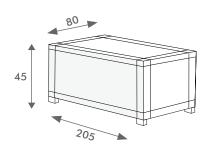
#### M6 30X30X1000mm RACK

in galvanized steel, complete with accessories, for gates with a maximum capacity of 4000 Kg. Product to be welded. (3pcs.x m)





#### **PALLET SIZE AND BULK**



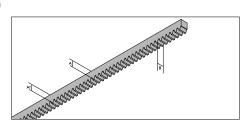
ACRM6	
B Width:	30 mm
A Part height:	30 mm
Total height:	30 mm
Length:	1.000 mm
Weight:	5.980 g
Range:	4.000 Kg
Number of fit:	0

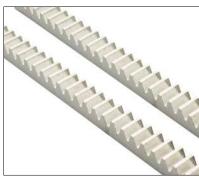


### ACRM6-2000

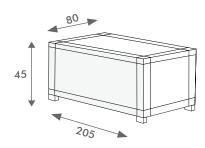
#### **M6 30X30X2000mm RACK**

in galvanized steel, complete with accessories, for gates with a maximum capacity of 4000 Kg. Product to be welded. (3pcs.x m)





#### **PALLET SIZE AND BULK**



ACRM6 - 2000	
B Width:	30 mm
A Part height:	30 mm
Total height:	30 mm
Length:	2.000 mm
Weight:	11.120 g
Range:	4.000 Kg
Number of fit:	0



#### WALL KEY SELECTOR





Code	Assembly	Material	Type of key	Number of contact points	IP	Weight	Size
ASM1S		Aluminum	EU cylinder	1		390 g	
ASM2		Aluminum	EU cylinder	2	406 g		
ASM2P	Wall	Aluminum	EU cylinder	2	65	65 406 g 410 g 420 g	70 x 70 x 75 mm
ASM2PC		Aluminum	EU cylinder	2			
ASM2P11		Aluminum	EU cylinder	2			

#### **RECESSED KEY SELECTOR**

Code	Assembly	Material	Type of key	Number of contact points	IP	Weight	Size
ASIP2		Aluminum / Nylon	EU cylinder	2		386 g	70x70x75mm
ASIP2P		Aluminum / Nylon	EU cylinder	2		386 g	
ASIP2PC	Wall recessed	Aluminum / Nylon	EU cylinder	2	390 g 400 g	390 g	
ASIP2P11		Aluminum / Nylon	EU cylinder	2			







NOTES:



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