Palazzoli

General
Catalogue

2019/2020

Palazzoli

CHIAREZZA DELLA FUNZIONE
SEMPLICITÀ DI PROGETTO
QUALITÀ DELLA MANIFATTURA

CLARITY OF FUNCTION
PROJECT SIMPLICITY
QUALITY OF MANUFACTURE

B-SMART

AISI316L

Stainless

Thanks to AISI 316L stainless steel, it can be installed in any environment.

Visible

Thanks to the backlighting system of the socket-outlets.

Customisable

Contact the Palazzoli Technical Service to explore your requirements.

Palazzoli

B-SMART series
Distribution turrets in AISI 316L stainless steel

The turrets are made of AISI 316L stainless steel, class II, for the distribution of electricity from 16A to 63A, water and, on request, other services (data, TV, compressed air, etc..).

They are used in port areas, campsites, urban areas and also in industrial areas.

They are available in the standard versions with a width of 276 mm and in the compact 208 mm version; the latter is particularly suitable for wharfs and where it is necessary to reduce the overall dimensions to a minimum. The range is completed by the versions for fire-fighting and for wharf end.

Compliance with standards	**IEC/EN 61439-1**
Material	**AISI 316L stainless steel**
Protection rating (IP according to IEC/EN 60529)	**IP56**
Colour	**RAL7035 (body)**
Impact resistance (IK rating according to IEC/EN 62262)	**IK10**
Lamp lighting	**Fluorescent 11W 230V**
Power terminal block	**3P+N+⊥ 35mm²**
Lighting circuit terminal block	**2P 6mm²**
Lamp holder	**Type E27**
Insulation class	**II ▣**
Storage temperature	**-30°C - +70°C**
Operating temperature	**-25°C - +50°C**

CE ⊛

Turrets for wharf end
in AISI 316L stainless steel
with **2 fixed socket-outlets**
and **2 taps**
50-60Hz **IP56**

Dimensions (mm)	Industrial socket-outlets		No. of taps	Palazzoli code	Pack Qty
	16A 2P+⊥ 230V	32A 2P+⊥ 230V			
360x895x208	2		2	**576100**	1
	1	1	2	**576101**	1

Features: switch compartment door with triangular safety lock. Cable strain relief device. Suitable for fastening onto concrete using max M10 threaded pins (not included).

Turrets for wharf end
in AISI 316L stainless steel
with **2 interlocked socket-outlets** and **2 taps**
50-60Hz **IP56**

Dimensions (mm)	Industrial interlocked socket-outlets				No. of taps	Palazzoli code	Pack Qty
	16A 2P+⊥ 230V	32A 2P+⊥ 230V	32A 3P+N+⊥ 400V	63A 3P+N+⊥ 400V			
360x895x208	2				2	**576110**	1
	1	1			2	**576111**	1
360x895x276			2		2	**576112**	1
			1	1	2	**576113**	1

Features: switch compartment door with triangular safety lock. Cable strain relief device. Suitable for fastening onto concrete using max M10 threaded pins (not included).

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B-SMART series
Distribution turrets in AISI 316L stainless steel

Turrets for **wharf end**
in AISI 316L stainless steel with
4 interlocked socket-outlets
and **4 taps**
50-60Hz **IP56**

Dimensions (mm)	Industrial interlocked socket-outlets					No. of taps	Palazzoli code	Pack Qty
	16A 2P+⊥ 230V	16A 3P+⊥ 400V	16A 3P+N+⊥ 400V	32A 2P+⊥ 230V	32A 3P+N+⊥ 400V			
	4					4	**576200**	1
				4		4	**576201**	1
360x895x276	2	2				4	**576202**	1
	2			2		4	**576203**	1
	2		2			4	**576205**	1
	2	1			1	4	**576206**	1

Features: switch compartment door with triangular safety lock. Cable strain relief device.
Suitable for fastening onto concrete using max M10 threaded pins (not included).

Turrets for **campsites**
in AISI 316L stainless steel
with **4 fixed socket-outlets**
50-60Hz **IP56**

Dimensions (mm)	Industrial socket-outlets 16A 2P+⊥ 230V	Palazzoli code	Pack Qty
360x895x276	4	**576401**	1

Features: switch compartment door with triangular safety lock. Cable strain relief device.
Suitable for fastening onto concrete using max M10 threaded pins (not included).

Turret for **wharf end**
in AISI 316L
stainless steel
IP56

No. of modules EN50022	Dimensions (mm)	Palazzoli code	Pack Qty
36 (12x3)	360x895x276	**576800**	1

Features: the protection devices can be mounted on EN50022 rail in
3 separate watertight insulating enclosures. The input and output of the power supply lines
can be made from below. Suitable for fastening onto concrete using max M10 threaded
pins (not included).

Turrets for **campsites**
in AISI 316L stainless steel with
4 interlocked socket-outlets
50-60Hz **IP56**

Dimensions (mm)	Interlocked industrial socket-outlets 16A 2P+⊥ 230V	Palazzoli code	Pack Qty
360x895x276	4	**576400**	1

Features: switch compartment door with triangular safety lock. Cable strain relief device.
Suitable for fastening onto concrete using max M10 threaded pins (not included).

Fire prevention turret
in AISI 316L stainless steel
for an **extinguisher**
IP56

Housable extinguisher	Dimensions (mm)	Palazzoli code	Pack Qty
No. 1 extinguisher 6 or 9 Kg	360x895x276	**576600**	1

Features: patented "SAFE CRASH" flat breakable glass
Suitable for fastening onto concrete using max M10 threaded pins (not included).
Notes: extinguisher not included.

Support base
for turrets

For turret dimensions type	Application	Material	Palazzoli code	Pack Qty
360x895x208	Raising 65 mm and floor flush-mounted	stainless steel	**575701**	1
360x895x276			**575702**	1

Decorative and containment frame in AISI 316L stainless steel for B-SMART turrets

Description	For turret dimensions type	Palazzoli code	Pack Qty
stainless steel frame complete with fixing screws	360x895x208	**575711**	1
stainless steel frame complete with fixing screws	360x895x276	**575710**	1

Fire prevention turret
in AISI 316L stainless steel
with **fire hose** and **nozzle**
IP56

Equipment	Dimensions (mm)	Palazzoli code	Pack Qty
fire hose and nozzle	360x895x276	**576601**	1

Features: fire hose type 'gomel', Ø 45mm, 20 m. Lance type AWG UNI45 with 3 effects, complete with 1"1/2 UNI45 brass tap. Features: patented "SAFE CRASH" flat breakable glass
Suitable for fastening onto concrete using max M10 threaded pins (not included).

Breakable glass
SAFE CRASH
for fire prevention turrets

Description	Palazzoli code	Pack Qty
patented "SAFE CRASH" flat breakable glass	**575706**	1

Door lock kit for pier and camping turrets

Description	Palazzoli code	Pack Qty
kit with 2 unified code keys	**575708**	1

MARINE AND APPLICATIONS

Palazzoli

excellence
FROM ITALY