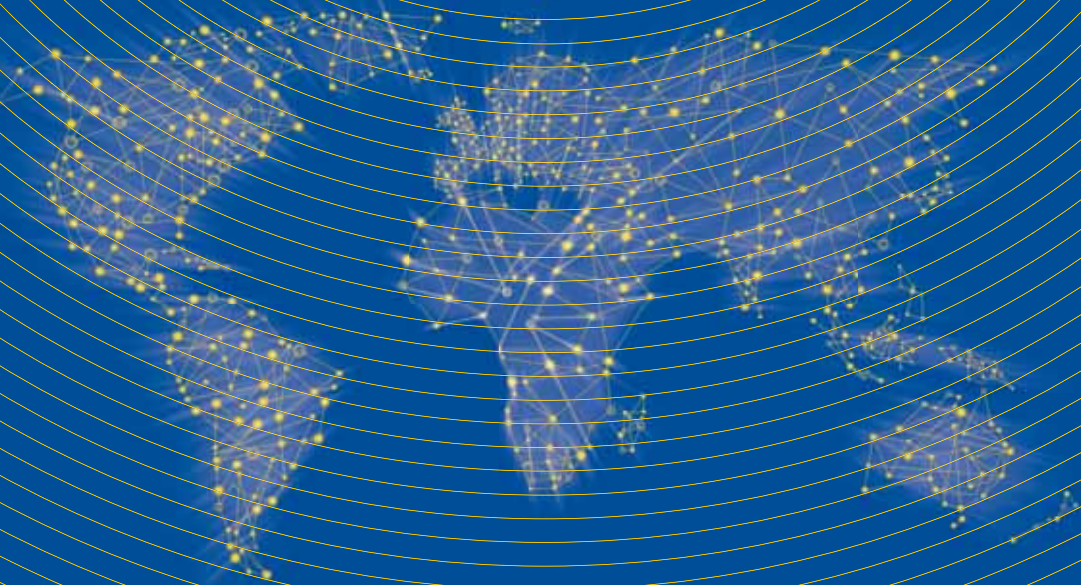


Extract



GENERAL  
**CATALOGUE**

2014-2015



***Palazzoli***  
*Leading Electrotechnology*



Suitable for wine cellars, touristic port quays, plants, warehouses, garages, car parking, buildings and rooms with vapour generator. The white version is particularly suitable for food processing industries and medical areas.



## ULYSSE series

Pre-wired quick assembly interlocked sockets

Thermosetting (GRP)  
heavy duty



You can save up to 30% of time while installing, thanks to mounting with only two screws and pre-wired sockets

### THE ADVANTAGES



Pre-wired sockets and easy clipping mounting plates make ULYSSE heavy duty interlocked sockets quick to install.



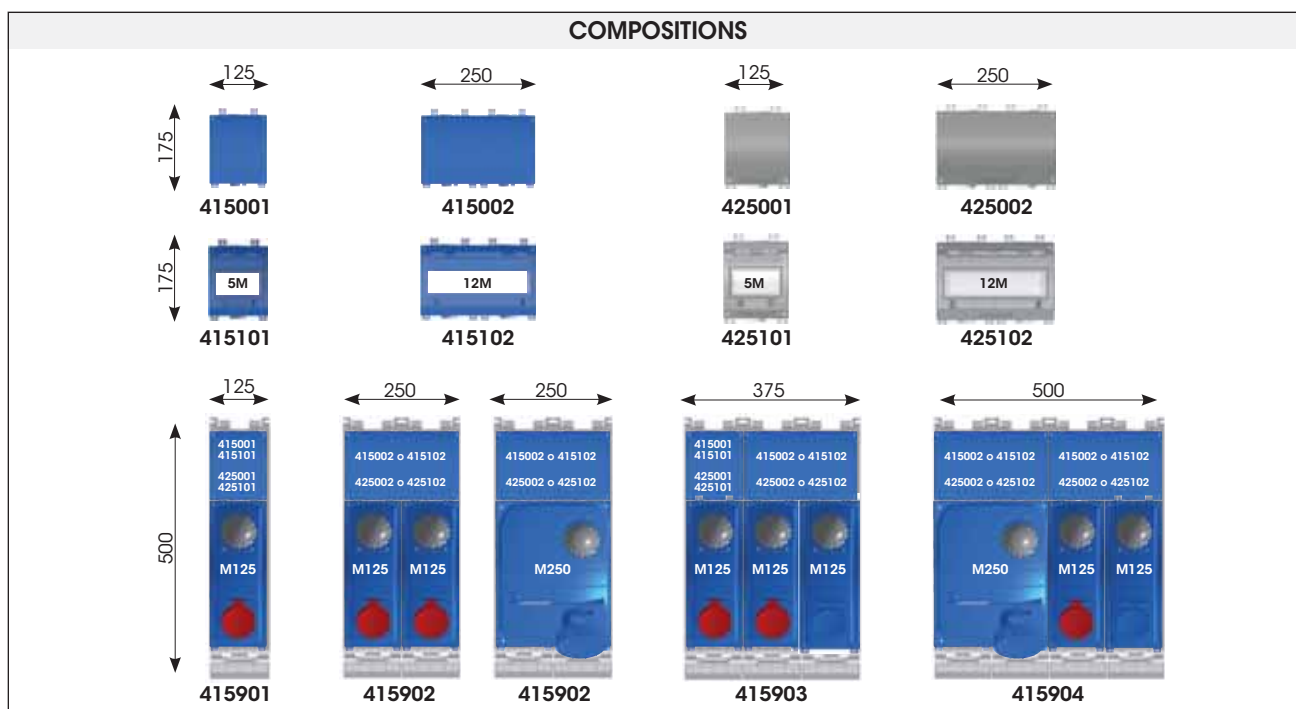
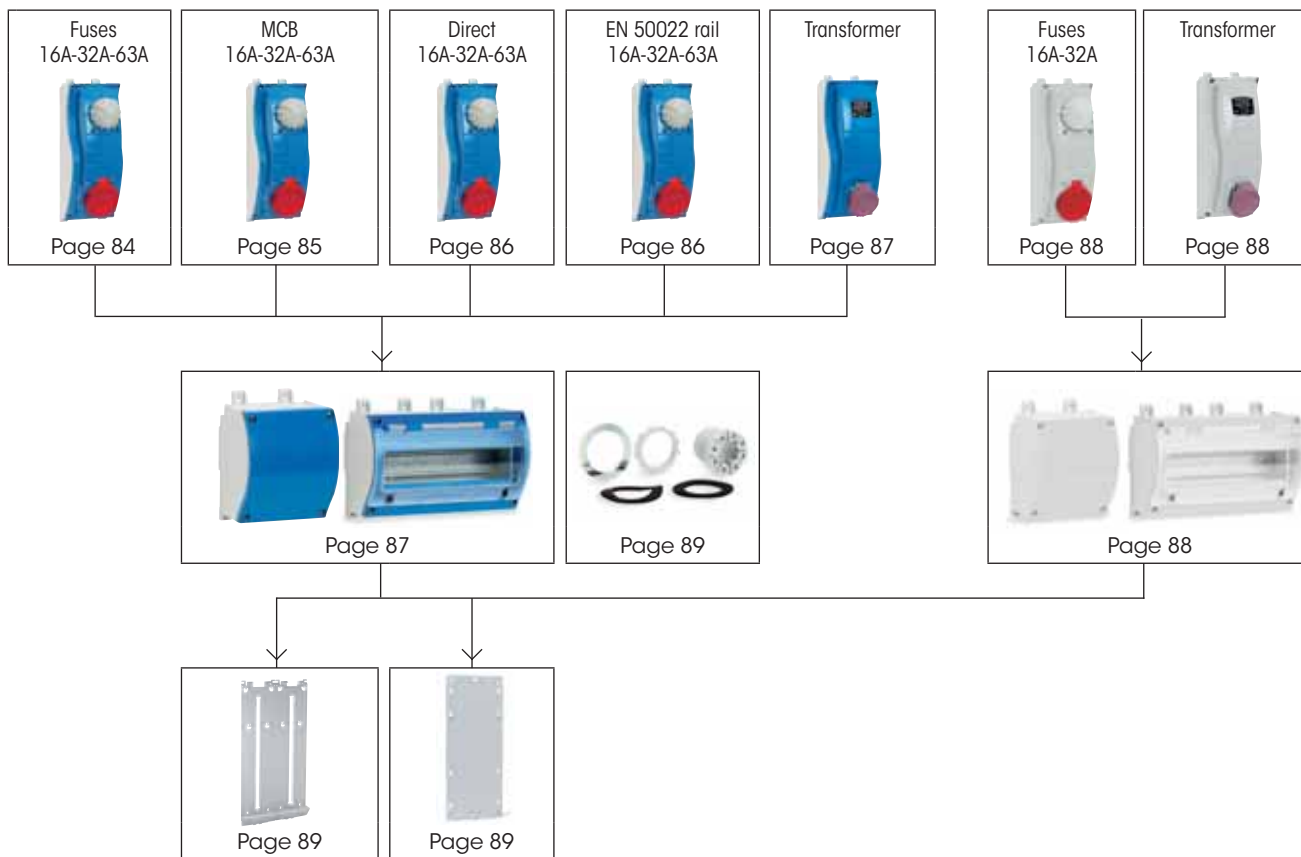
With just a few codes you can realize endless solutions. Even the 63A socket is perfectly modular and this allows to keep the quick installation and aesthetic appearance.



Design and expertise created a new kind of operation with semi spherical shape, easy to handle even with gloves on and padlockable in 0 and 1 positions.



ULYSSE is the only heavy duty interlocked socket with a white version, especially designed for food processing industries and medical areas, or to be used coordinated with topTER series.



Easy Composer software allows for an easy combining of customized units.  
It is available on [www.palazzoli.com](http://www.palazzoli.com) or directly from the QR Code.







ULYSSE series low voltage switched sockets with mechanical interlock are a range of products in thermosetting (GRP) for heavy duty uses, in compliance with the IEC/EN 60309-1, IEC/EN 60309-2 and IEC/EN 60309-4 standards. The system contains versions from 16A up to 63A, with or without fuses, with MCB integrated or with an EN 50022 rail that can be fitted with modular devices.

All sockets have an IP66/IP67 protection rating and can be combined in compositions thanks to the boxes with blind cover or transparent window. The system is completely modular, all the sockets are pre-wired and can be snap mounted guaranteeing the coupling without any fittings.

The versions above 32A are equipped with the Easy Contact receptacles to allow the best performance in time for the electric contact and to facilitate connection and disconnection operations. The protections are located in the frontal part of the body, behind a lid made of thermosetting (GRP).

The interlock system is made of steel and the isolator switch is certified with the AC3-AC23A category at rated current.

The range is completed by a white version, especially designed for food processing industries and medical areas, or to use in coordination with the topTER series.

### Rated operating current - isolator switch:

			16A	32A	63A
Thermal current Ith		A	16	32	63
AC21A	415V	A	16	32	63
	500V				
AC22A	415V	A	16	32	63
	500V				
AC23A	230V	A	16	32	63
	400V				
	500V				
AC23A	230V	kW	4,5	8,5	20
	400V		7,5	15	34
	500V		8,5	17	44
AC3	230V	kW	4,5	8,5	18
	400V		7,5	15	31
	500V		8,5	17	40

### Pre-wiring data:

		16A	32A	63A
Cable section	mm²	2,5	6	10
Cable length	cm	40	40	40

Conformity  
to standards

IEC/EN 60309-1  
IEC/EN 60309-2  
IEC/EN 60309-4  
IEC/EN 60947-3

Body  
material

Thermosetting (GRP)

Protection rating  
(IP as per  
IEC/EN 60529)

IP66/IP67

Colour

RAL5015 (cover)  
RAL7035 (base)

Resistance to  
abnormal heat and fire  
("Glow Wire" as per  
IEC/EN 60695-2-10)

960°C

Self-extinguishing  
grade (as per UL94)

V0

Resistance to impacts  
(IK rating as per  
IEC/EN 62262)

IK10

Rated  
current

16A - 32A - 63A

Rated  
voltage

24V - 500V

Rated  
frequency

50-60Hz

Rated  
insulation voltage

690V

Insulation  
class

II □

Storage  
temperature

-50°C - +80°C

Operating  
temperature

-25°C - +50°C



### Resistance to chemical agents

WATER	SALINE ATMOSPHERES	ACIDS		CHEMICAL BASES		SOLVENTS			
		CONCENTRATED	DILUTED	CONCENTRATED	DILUTED	ALCOHOL	ACETONE	PERCHLOROETHYLENE	BENZENE
↑	↑	→	↑	↑	↑	↑	↑	↑	↑
OILS		FATS		AMMONIA	OXIDIZERS	INORGANIC SALTS	GASOLINE	DETERGENTS	U.V. RAYS
MINERAL	VEGETABLE	ANIMAL	SYNTHETIC						
↑	↑	↑	↑	↑	↑	↑	↑	↑	↑

Legend: ↑ high resistance → partial resistance



MODULE 125



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**fuse-holder**, for wall mounting  
**IP66/IP67**



pre-wired sockets

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16 entry Pg29	50-60Hz	110V	Yellow	2P+⊕	4	<b>400124</b>	1
	50-60Hz	110V	Yellow	3P+⊕	4	<b>400134</b>	1
fuses 10,3x38	50-60Hz	110V	Yellow	3P+N+⊕	4	<b>400144</b>	1
	50-60Hz	230V	Blue	2P+⊕	6	<b>400126</b>	1
	50-60Hz	230V	Blue	3P+⊕	9	<b>400139</b>	1
	50-60Hz	230V	Blue	3P+N+⊕	9	<b>400149</b>	1
	50-60Hz	400V	Red	2P+⊕	9	<b>400129</b>	1
	50-60Hz	400V	Red	3P+⊕	6	<b>400136</b>	1
	50-60Hz	400V	Red	3P+N+⊕	6	<b>400146</b>	1
	50-60Hz	500V	Black	3P+⊕	7	<b>400137</b>	1
	50-60Hz	500V	Black	3P+N+⊕	7	<b>400147</b>	1
	50-60Hz	>50V *	Grey	2P+⊕	12	<b>401122</b>	1
	50-60Hz	>50V *	Grey	3P+⊕	12	<b>401132</b>	1
	100-300Hz	>50V	Green	2P+⊕	10	<b>400120</b>	1
	100-300Hz	>50V	Green	3P+⊕	10	<b>400130</b>	1
	100-300Hz	>50V	Green	3P+N+⊕	10	<b>400140</b>	1
	>300-500Hz	>50V	Green	2P+⊕	2	<b>400122</b>	1
	>300-500Hz	>50V	Green	3P+⊕	2	<b>400132</b>	1
	>300-500Hz	>50V	Green	3P+N+⊕	2	<b>400142</b>	1
	60Hz	440÷460V	Red	3P+⊕	11	<b>400131</b>	1
	60Hz	440÷460V	Red	3P+N+⊕	11	<b>400141</b>	1
	DC	>50÷250V	Grey	2P+⊕	3	<b>400123</b>	1

\* For insulation transformer.

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.  
**Characteristics:** fuses not included. Padlockable handle.

**Technical accessories:**



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MODULE 125



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**fuse-holder**, for wall mounting  
**IP66/IP67**



pre-wired sockets

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
32 entry Pg29	50-60Hz	110V	Yellow	2P+⊕	4	<b>400224</b>	1
	50-60Hz	110V	Yellow	3P+⊕	4	<b>400234</b>	1
fuses 14x51	50-60Hz	110V	Yellow	3P+N+⊕	4	<b>400244</b>	1
	50-60Hz	230V	Blue	2P+⊕	6	<b>400226</b>	1
	50-60Hz	230V	Blue	3P+⊕	9	<b>400239</b>	1
	50-60Hz	230V	Blue	3P+N+⊕	9	<b>400249</b>	1
	50-60Hz	400V	Red	2P+⊕	9	<b>400229</b>	1
	50-60Hz	400V	Red	3P+⊕	6	<b>400236</b>	1
	50-60Hz	400V	Red	3P+N+⊕	6	<b>400246</b>	1
	50-60Hz	500V	Black	3P+⊕	7	<b>400237</b>	1
	50-60Hz	500V	Black	3P+N+⊕	7	<b>400247</b>	1
	50-60Hz	>50V *	Grey	2P+⊕	12	<b>401222</b>	1
	50-60Hz	>50V *	Grey	3P+⊕	12	<b>401232</b>	1
	100-300Hz	>50V	Green	2P+⊕	10	<b>400220</b>	1
	100-300Hz	>50V	Green	3P+⊕	10	<b>400230</b>	1
	100-300Hz	>50V	Green	3P+N+⊕	10	<b>400240</b>	1
	>300-500Hz	>50V	Green	2P+⊕	2	<b>400222</b>	1
	>300-500Hz	>50V	Green	3P+⊕	2	<b>400232</b>	1
	>300-500Hz	>50V	Green	3P+N+⊕	2	<b>400242</b>	1
	60Hz	440÷460V	Red	3P+⊕	11	<b>400231</b>	1
	60Hz	440÷460V	Red	3P+N+⊕	11	<b>400241</b>	1
	DC	>50÷250V	Grey	2P+⊕	3	<b>400223</b>	1
	50/60Hz	380/440V	Red	3P+⊕	3	<b>400233</b>	1
	50/60Hz	380/440V	Red	3P+N+⊕	3	<b>400243</b>	1

\* For insulation transformer.

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.  
**Characteristics:** fuses not included. Padlockable handle.

**Technical accessories:**



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MODULE 250



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**fuse-holder**, for wall mounting  
**IP66/IP67**



pre-wired sockets

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
63 entry 2xPg29	50-60Hz	110V	Yellow	2P+⊕	4	<b>400324</b>	1
	50-60Hz	110V	Yellow	3P+⊕	4	<b>400334</b>	1
fuses 22x58	50-60Hz	110V	Yellow	3P+N+⊕	4	<b>400344</b>	1
	50-60Hz	230V	Blue	2P+⊕	6	<b>400326</b>	1
	50-60Hz	230V	Blue	3P+⊕	9	<b>400339</b>	1
	50-60Hz	230V	Blue	3P+N+⊕	9	<b>400349</b>	1
	50-60Hz	400V	Red	2P+⊕	9	<b>400329</b>	1
	50-60Hz	400V	Red	3P+⊕	6	<b>400336</b>	1
	50-60Hz	400V	Red	3P+N+⊕	6	<b>400346</b>	1
	50-60Hz	500V	Black	3P+⊕	7	<b>400337</b>	1
	50-60Hz	500V	Black	3P+N+⊕	7	<b>400347</b>	1
	50-60Hz	>50V *	Grey	2P+⊕	12	<b>401322</b>	1
	50-60Hz	>50V *	Grey	3P+⊕	12	<b>401332</b>	1
	60Hz	440÷460V	Red	3P+⊕	11	<b>400331</b>	1
	60Hz	440÷460V	Red	3P+N+⊕	11	<b>400341</b>	1
	DC	>50÷250V	Grey	2P+⊕	3	<b>400323</b>	1

\* For insulation transformer.

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.

**Characteristics:** 63A socket is perfectly modular with 16A and 32A versions (same height and double width) and is installed in the same way with the same accessories. Fuses not included. Padlockable handle.

**Technical accessories:**



### EASY CONTACT



The **multi-lamellar crown** in silver plated copper guarantees:

- wider pin-plug contact surface;
- easy removal of the plugs from the sockets;
- perfect cleaning of the pin;
- hard-wearing, long-lasting electrical contact

MODULE 125



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**MCB**, for wall mounting  
**IP66/IP67**



pre-wired sockets

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16 entry Pg29	50-60Hz	110V	Yellow	2P+⊕	4	<b>403124</b>	1
	50-60Hz	110V	Yellow	3P+⊕	4	<b>403134</b>	1
MCB 4,5kA curve C	50-60Hz	110V	Yellow	3P+N+⊕	4	<b>403144</b>	1
	50-60Hz	230V	Blue	2P+⊕	6	<b>403126</b>	1
	50-60Hz	230V	Blue	3P+⊕	9	<b>403139</b>	1
	50-60Hz	230V	Blue	3P+N+⊕	9	<b>403149</b>	1
	50-60Hz	400V	Red	2P+⊕	9	<b>403129</b>	1
	50-60Hz	400V	Red	3P+⊕	6	<b>403136</b>	1
	50-60Hz	400V	Red	3P+N+⊕	6	<b>403146</b>	1
	60Hz	440÷460V	Red	3P+⊕	11	<b>403131</b>	1
	60Hz	440÷460V	Red	3P+N+⊕	11	<b>403141</b>	1
	50-60Hz	110V	Yellow	2P+⊕	4	<b>403224</b>	1
32 entry Pg29	50-60Hz	110V	Yellow	3P+⊕	4	<b>403234</b>	1
	50-60Hz	110V	Yellow	3P+N+⊕	4	<b>403244</b>	1
MCB 6kA curve C	50-60Hz	230V	Blue	2P+⊕	6	<b>403226</b>	1
	50-60Hz	230V	Blue	3P+⊕	9	<b>403239</b>	1
	50-60Hz	230V	Blue	3P+N+⊕	9	<b>403249</b>	1
	50-60Hz	400V	Red	2P+⊕	9	<b>403229</b>	1
	50-60Hz	400V	Red	3P+⊕	6	<b>403236</b>	1
	50-60Hz	400V	Red	3P+N+⊕	6	<b>403246</b>	1
	60Hz	440÷460V	Red	3P+⊕	11	<b>403231</b>	1
	60Hz	440÷460V	Red	3P+N+⊕	11	<b>403241</b>	1
	50/60Hz	380/440V	Red	3P+⊕	3	<b>403233</b>	1

MODULE 250



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**MCB**, for wall mounting  
**IP66/IP67**



pre-wired sockets

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
63 entry 2xPg29	50-60Hz	110V	Yellow	2P+⊕	4	<b>403324</b>	1
	50-60Hz	110V	Yellow	3P+⊕	4	<b>403334</b>	1
MCB 10kA curve C	50-60Hz	110V	Yellow	3P+N+⊕	4	<b>403344</b>	1
	50-60Hz	230V	Blue	2P+⊕	6	<b>403326</b>	1
	50-60Hz	230V	Blue	3P+⊕	9	<b>403339</b>	1
	50-60Hz	230V	Blue	3P+N+⊕	9	<b>403349</b>	1
	50-60Hz	400V	Red	2P+⊕	9	<b>403329</b>	1
	50-60Hz	400V	Red	3P+⊕	6	<b>403336</b>	1
	50-60Hz	400V	Red	3P+N+⊕	6	<b>403346</b>	1
	60Hz	440÷460V	Red	3P+⊕	11	<b>403331</b>	1
	60Hz	440÷460V	Red	3P+N+⊕	11	<b>403341</b>	1

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.

**Characteristics:** 63A socket is perfectly modular with 16A and 32A versions (same height and double width) and is installed in the same way with the same accessories. Padlockable handle.

**Technical accessories:**





MODULE 125



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**EN 50022 rail**, for wall mounting  
50-60Hz **IP66/IP67**



pre-wired sockets

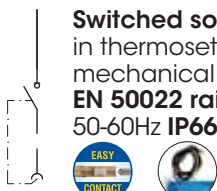
Rated current (A)	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16 entry Pg29 4,5 modules	230V		2P+ $\neq$	6	<b>406126</b>	1
	400V		3P+ $\neq$	6	<b>406136</b>	1
	400V		3P+N+ $\neq$	6	<b>406146</b>	1
32 entry Pg29 4,5 modules	230V		2P+ $\neq$	6	<b>406226</b>	1
	400V		3P+ $\neq$	6	<b>406236</b>	1
	400V		3P+N+ $\neq$	6	<b>406246</b>	1
	380/440V		3P+ $\neq$	3	<b>406233</b>	1

**Equipment included:** all the sockets are pre-wired up to the EN 50022 rail.  
**Characteristics:** padlockable handle.

MODULE 250



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**EN 50022 rail**, for wall mounting  
50-60Hz **IP66/IP67**



pre-wired sockets

Rated current (A)	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
63 entry 2xPg29 6 modules	230V		2P+ $\neq$	6	<b>406326</b>	1
	400V		3P+ $\neq$	6	<b>406336</b>	1
	400V		3P+N+ $\neq$	6	<b>406346</b>	1

**Equipment included:** all the sockets are pre-wired up to the EN 50022 rail.  
**Characteristics:** 63A socket is perfectly modular with 16A and 32A versions (same height and double width) and is installed in the same way with the same accessories. Padlockable handle.

**Technical accessories:**



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MODULE 125



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock**,  
for wall mounting  
50-60Hz **IP66/IP67**



pre-wired sockets

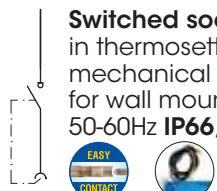
Rated current (A)	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16 entry Pg29	230V		2P+ $\neq$	6	<b>408126</b>	1
	400V		3P+ $\neq$	6	<b>408136</b>	1
	400V		3P+N+ $\neq$	6	<b>408146</b>	1
32 entry Pg29	230V		2P+ $\neq$	6	<b>408226</b>	1
	400V		3P+ $\neq$	6	<b>408236</b>	1
	400V		3P+N+ $\neq$	6	<b>408246</b>	1
	380/440V		3P+ $\neq$	3	<b>408233</b>	1

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.  
**Characteristics:** padlockable handle.

MODULE 250



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock**,  
for wall mounting  
50-60Hz **IP66/IP67**



pre-wired sockets

Rated current (A)	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
63 entry 2xPg29	230V		2P+ $\neq$	6	<b>408326</b>	1
	400V		3P+ $\neq$	6	<b>408336</b>	1
	400V		3P+N+ $\neq$	6	<b>408346</b>	1

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.  
**Characteristics:** 63A socket is perfectly modular with 16A and 32A versions (same height and double width) and is installed in the same way with the same accessories. Padlockable handle.

**Technical accessories:**



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## ULYSSE series

Pre-wired quick assembly interlocked sockets

Thermosetting (GRP)  
heavy duty

MODULE 125



**Socket**  
in thermosetting (GRP)  
with safety **transformer (SELV)**  
for wall mounting  
50-60Hz **IP66/IP67**



pre-wired sockets

Rated current (A)	Rated voltage	Poles	Power (VA)	Palazzoli code	Pack Q.ty
16 entry Pg29	230/24V~	2P	150	<b>409873</b>	1

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.

**Characteristics:** transformer with built-in thermal protection, enabled by a plug-activated bipolar microswitch.

**Technical accessories:**



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### EASY COMPOSER

Software for easy combining  
of customized units.

ULYSSE



1. Select the socket type	2. Compose your board	3. Download the certificates

It is available on  
[www.palazzoli.com](http://www.palazzoli.com)



**Boxes**  
in thermosetting (GRP)  
with **blind cover** for  
composition of socket boards  
**IP66/IP67**

External dimensions (mm)	N. upper entry	N. lower entry	Palazzoli code	Pack Q.ty
125x175x128	Blind	1	<b>415001</b>	1
250x175x128	Blind	2	<b>415002</b>	1

**Equipment included:** coupling fitting. Gaskets for interlocked socket-outlets.

**Characteristics:** smooth side walls with references for drilling.



**Boxes**  
in thermosetting (GRP)  
with **transparent window** for  
composition of socket boards  
**IP66/IP67**

External dimensions (mm)	N. EN 50022 modules	N. upper entry	N. lower entry	Palazzoli code	Pack Q.ty
125x175x128	5	Blind	1	<b>415101</b>	1
250x175x128	12	Blind	2	<b>415102</b>	1

**Equipment included:** modular covers, coupler, gaskets for interlocked socket-outlets.

**Characteristics:** smooth side walls with references for drilling.

Padlockable window.

**Technical accessories:**



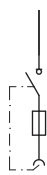
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### MODULE 125



**Switched sockets**  
in thermosetting (GRP) with  
mechanical **interlock** and  
**fuse-holder**, for wall mounting  
50-60Hz **IP66/IP67**



pre-wired sockets

Rated current (A)	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16 entry Pg29 fuses 10,3x38	230V	Blue	2P+⏏	6	<b>420126</b>	1
	400V	Red	3P+⏏	6	<b>420136</b>	1
	400V	Red	3P+N+⏏	6	<b>420146</b>	1
32 entry Pg29 fuses 14x51	230V	Blue	2P+⏏	6	<b>420226</b>	1
	400V	Red	3P+⏏	6	<b>420236</b>	1
	400V	Red	3P+N+⏏	6	<b>420246</b>	1

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.

**Characteristics:** padlockable handle.

#### Technical accessories:



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### MODULE 125



**Sockets**  
in thermosetting (GRP)  
with safety **transformer** (SELV),  
for wall mounting  
50-60Hz **IP66/IP67**



pre-wired sockets

Rated current (A)	Rated voltage	Poles	Power (VA)	Palazzoli code	Pack Q.ty
16 entry Pg29	230/24V~	2P	150	<b>429873</b>	1

**Equipment included:** all the sockets are pre-wired with peeled numbered cables.

**Characteristics:** transformer with built-in thermal protection, enabled by a plug-activated bipolar microswitch.

#### Technical accessories:



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**Boxes**  
in thermosetting (GRP)  
with **blind cover** for  
composition of socket boards  
**IP66/IP67**

External dimensions (mm)	N. upper entry	N. lower entry	Palazzoli code	Pack Q.ty
125x175x128	Blind	1	<b>425001</b>	1
250x175x128	Blind	2	<b>425002</b>	1

**Equipment included:** coupling fitting. Gaskets for interlocked socket-outlets.

**Characteristics:** smooth side walls with references for drilling.



**Boxes**  
in thermosetting (GRP)  
with **transparent window** for  
composition of socket boards  
**IP66/IP67**

External dimensions (mm)	N. EN 50022 modules	N. upper entry	N. lower entry	Palazzoli code	Pack Q.ty
125x175x128	5	Blind	1	<b>425101</b>	1
250x175x128	12	Blind	2	<b>425102</b>	1

**Equipment included:** modular covers, coupler, gaskets for interlocked socket-outlets.

**Characteristics:** smooth side walls with references for drilling. Padlockable window.

#### Technical accessories:



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Mounting **plates**  
in steel with **easy clipping** for  
composition of socket boards

Dimensions (mm)	N. installable devices		Palazzoli code	Pack Q.ty
	Mod. 125	Mod. 250		
125x500	1	-	<b>415901</b>	1
250x500	2	1	<b>415902</b>	1
375x500	3	1	<b>415903</b>	1
500x500	4	2	<b>415904</b>	1

**Equipment included:** small plates for side coupling of plates.



Mounting **plates**  
in **thermosetting** (GRP) for  
composition of socket boards

Dimensions (mm)	N. installable devices		Palazzoli code	Pack Q.ty
	Mod. 125	Mod. 250		
125x540	1	-	<b>415801</b>	1
250x540	2	1	<b>415802</b>	1

**Equipment included:** built-in threaded metal dowels, supplied with screws and stainless steel washers for fastening devices.

**Technical accessories:**



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**EN 50022 rails** for fixing  
modular devices  
in boxes with blind cover

N. EN 50022 modules	For boxes with dimensions (mm)	Palazzoli code	Pack Q.ty
5	125x175x128	<b>415011</b>	1
12	250x175x128	<b>415012</b>	1



**Kit for coupling  
boxes  
IP66/IP67**

Fitting diameter	Mounting hole (mm)	Palazzoli code	Pack Q.ty
Pg21/29	29	<b>415000</b>	100

**Uses:** in realizing compositions, it allows lateral coupling of boxes.

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COMANDO E  
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NAVALE E  
APPLICAZIONI

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AUTOMAZIONE

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