

X-CEE

Safety Performance



ELECTRICAL SYSTEMS

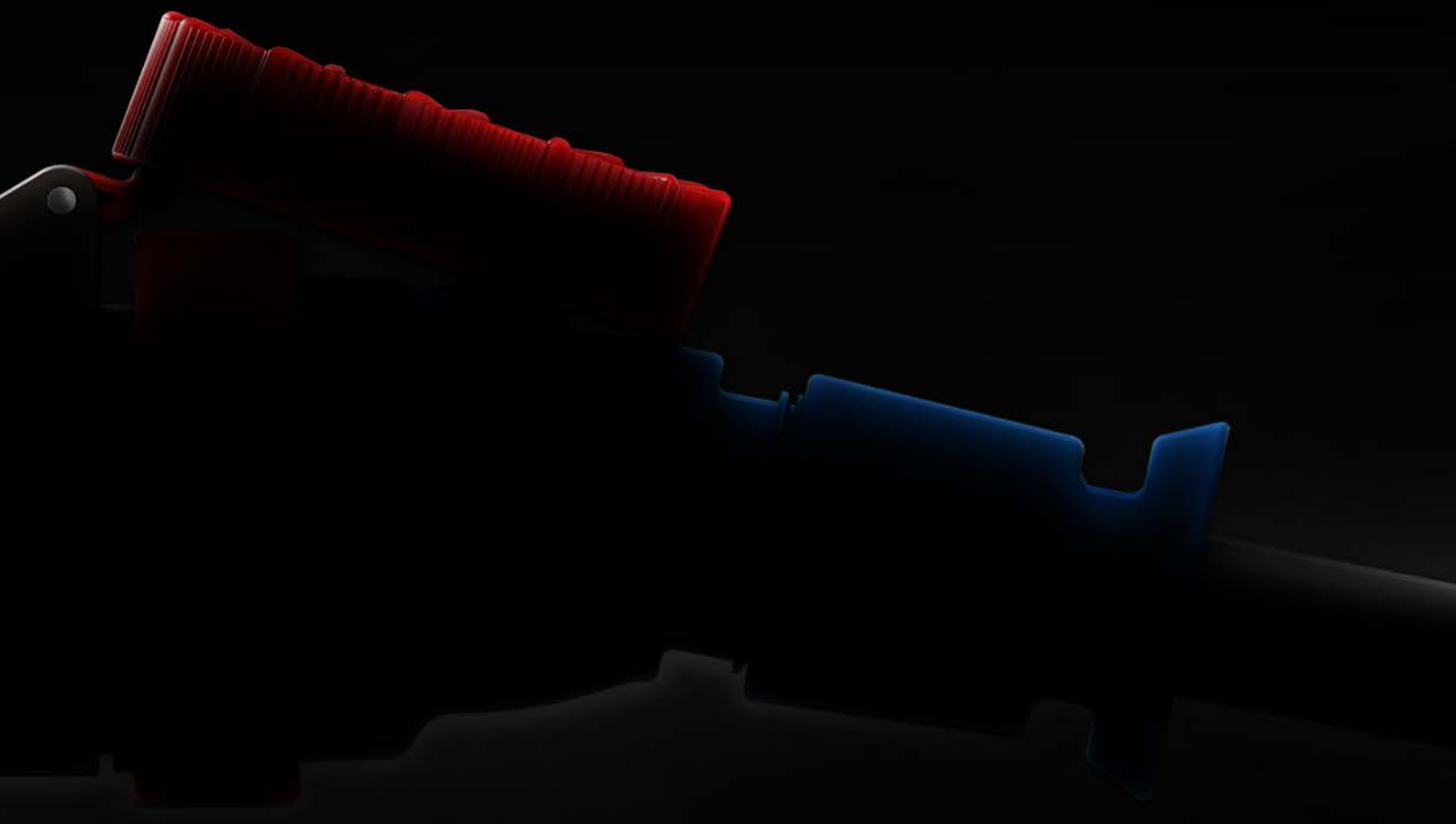
Palazzoli



The innovation that improves our life

Palazzoli

"Well done is better than well said."



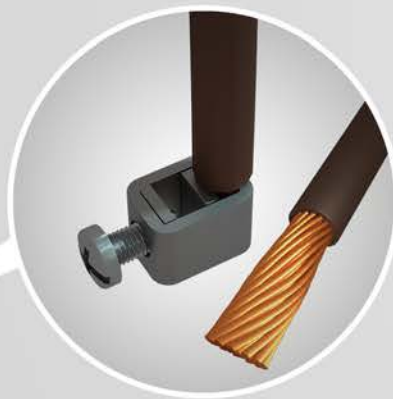
Safety Performance



The cable gland

The simplicity of the smart cable gland makes X-CEE suitable for any type of cable.

The gland can be easily closed and tightened using a spanner or a screwdriver. X-CEE can also be suspended by hooking from the slot in the cable gland.



The terminals

Heavy duty terminals with cage clamp design are standard throughout the range. This guarantees the cable integrity, ensuring good electrical conductivity.

Avoid heating and damage to the cable.



Ergonomic grip

The comfortable grip offers easy and safe handling in all conditions, including the use of gloves.

The rubber non slip coating on the safety ring enhances the grip, facilitating the switch operation even in presence of fluids.

The smooth shape of the handle prevents fluid stagnation.



X-CEE is perfectly compatible with the TAIS series. This design feature significantly enhances the possibilities and convenience of Palazzoli integrated solutions.

Inlets and sockets can be installed:

- on thermosetting (GRP) back boxes, to create multiple wall-mounted configurations
- on angled back boxes, to create 65° or 85° compact installations
- on thermosetting (GRP) back plates combined with a box with blind or transparent cover for modular circuit protections against overcurrent or overvoltage
- as inlet to power the combination unit or as socket to withdraw energy, in combination with TAIS interlocked sockets
- in combination with domestic sockets, even protected by watertight caps, to power industrial and domestic appliances.

Total compatibility
with domoTER domestic sockets



Fix the
components with

1/4
turn



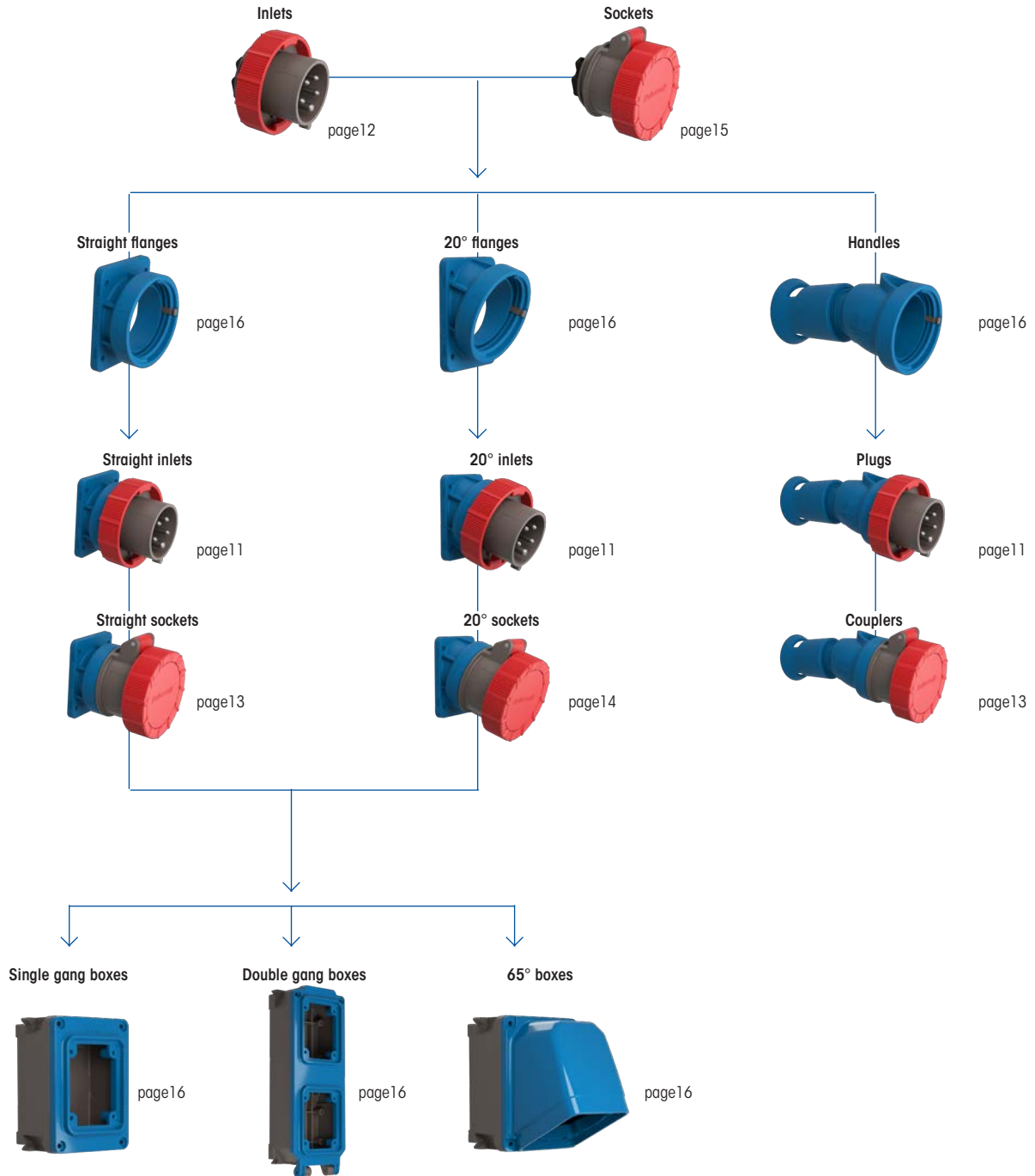
This feature allows
the replacement
of the component
without the need
to change the
mounting box

Up to

2436
solutions



There are up to **2436** possible combinations



Example of combinations

Straight wall-mounted inlet



Angled wall-mounted socket



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Two straight wall-mounted sockets

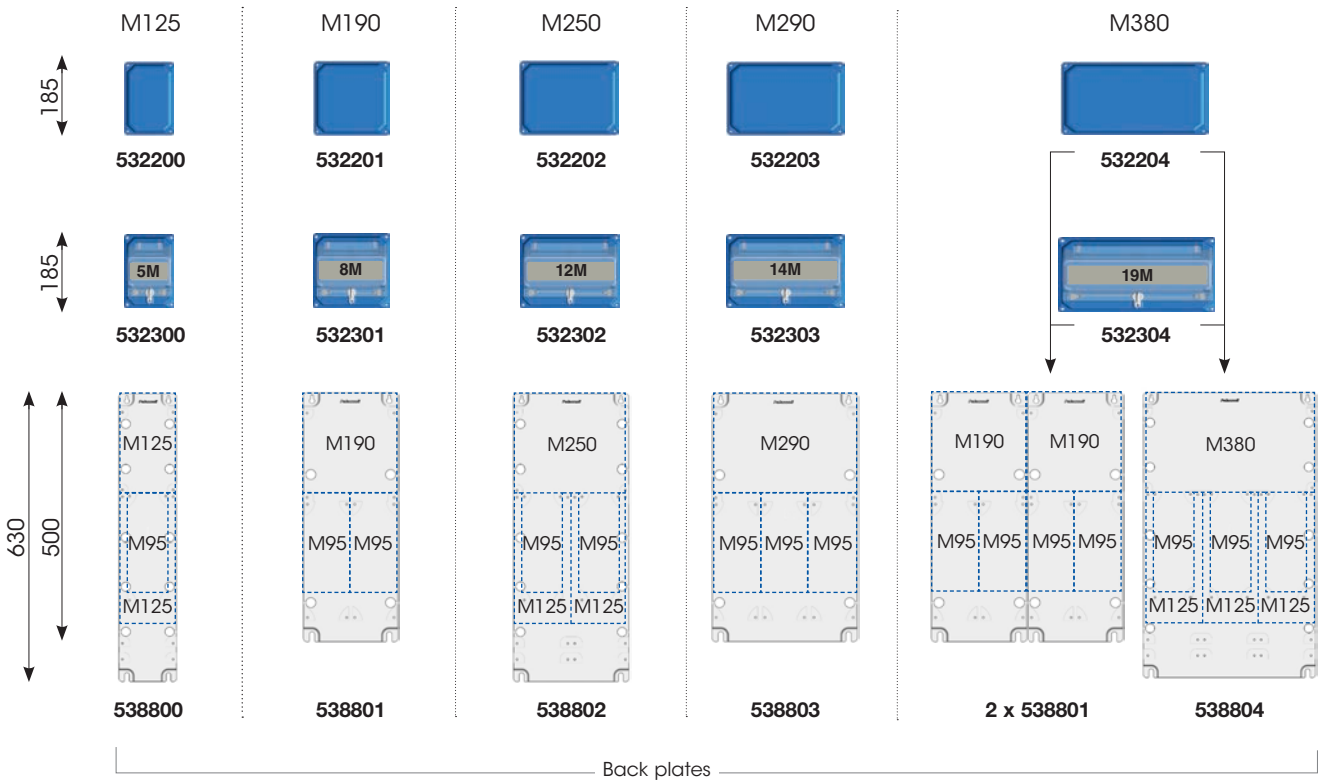




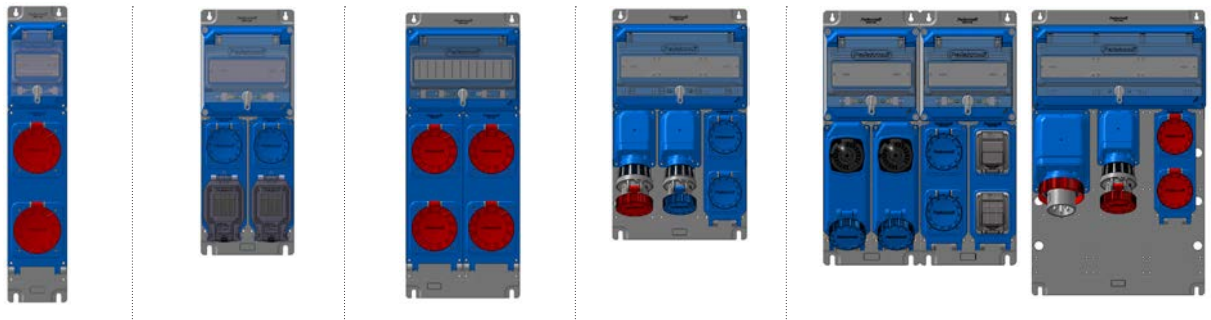
X-CEE series

X-CEE compositions with TAIS

Rated current (A)	Rated voltage	Poles	Wall-mounted single gang boxes		Wall-mounted double gang boxes		65° wall-mounted boxes		TAIS switched interlocked sockets				
			M95	M125	M95	M125	M95	M125	M95 direct	M125 direct	M95 with fuse-holder	M125 with fuse-holder	
16	230V	2P+⊕	532101		532121		532131		470126		472620		
	400V	3P+⊕								470136		472730	
		3P+N+⊕								470146		472830	
32	230V	2P+⊕	532102		532122		532132		469226		468226		
	400V	3P+⊕								469236		468236	
		3P+N+⊕										470246	
63	400V	3P+⊕							470336		472732		
		3P+N+⊕							470346		472832		



Example of combinations





X-CEE series

Safety performance IEC 60309-1-2 industrial connectors

This series of industrial connectors feature the unique safety performance of X-CEE, and are compliant to IEC/EN 60309-1 and IEC/EN 60309-2. The reinforced technopolymer body (with an impact rating of IK10) and ingress protection ratings (see below) make each connector suitable for use in the harshest of environments. Designed for ease of use and optimum safety, each product features wide cable entry and a "smart" cable gland for easy insertion of cables and the option of suspension, incorporating a non slip safety ring and ergonomic grip for effortless connection. Performance is enhanced by heavy duty terminals with cage clamps for better conductivity and resistance to vibrations. The embedded design flexibility allows multiple combinations obtaining any solution by simply selecting the individual components (inlets, sockets with flanges, back boxes or handles).

Protection rating:

IP6X	protected against access to hazardous parts and totally protected against dust
IPX6	protected against powerful water jets
IPX7	protected against the effects of temporary immersion in water (max 1 m / max 30 min)
IPX8	protected against the effects of continuous immersion in water (1 m - 60 min)
IPX9	protected against high pressure and temperature jets

Cable specifications:

Rated current (A)	Poles	Entry cable diameters (mm)	Entry cable sections (mm ²)
16	2P+≋	6,3 ÷ 18	1 ÷ 10
	3P+≋		
	3P+N+≋	11 ÷ 23	
32	2P+≋	11 ÷ 23	1 ÷ 10
	3P+≋		
	3P+N+≋	13 ÷ 27	
63	2P+≋	14 ÷ 36	4 ÷ 16
	3P+≋		
	3P+N+≋		
125	2P+≋	20 ÷ 50	16 ÷ 70
	3P+≋		
	3P+N+≋		

Conformity to standards	IEC/EN 60309-1 IEC/EN 60309-2
Body material	Reinforced technopolymer
Protection rating (IP as per IEC/EN 60529)	IP66/IP67/IP68/IP69
Colour	RAL 7046 grey, RAL 5015 blue
Pin and receptacle material	Full nickel-plated brass
Resistance to abnormal heat and fire «Glow wire» as per IEC/EN 60695-2-10)	960°C (contact holders) 850°C (housings)
Self-extinguishing grade (as per UL94)	V0 (contact holders) V2 (housings)
Resistance to impacts (IK rating as per IEC/EN 62262)	IK10
Resistance to crushing	> 500Kg
Rated current	16A - 32A - 63A - 125A
Rated voltage	50V ÷ 690V
Rated frequency	0-50Hz ÷ 500Hz
Rated insulation voltage	690V
Insulation voltage	690V 16A-32A 1000V 63A-125A
Pilot contact	63A and 125A plugs and sockets
Storage temperature	-50°C ÷ +90°C
Operating temperature	-40°C ÷ +60°C



Technopolymer

WATER	SALINE SOLUTION	ACIDS		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						
↑	↑	↑	↑	↑	↑	↑	↑	↑	↑



X-CEE SERIES

Safety performance IEC 60309-1-2 industrial connectors



Plugs
50-60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	110V	Yellow	2P+⊕	4	760124	1
	110V	Yellow	3P+⊕	4	760134	1
	110V	Yellow	3P+N+⊕	4	760144	1
	230V	Blue	2P+⊕	6	760126	10
	230V	Blue	3P+⊕	9	760139	1
	230V	Blue	3P+N+⊕	9	760149	1
	400V	Red	2P+⊕	9	760129	1
	400V	Red	3P+⊕	6	760136	10
	400V	Red	3P+N+⊕	6	760146	10
	500V	Black	3P+⊕	7	760137	1
	500V	Black	3P+N+⊕	7	760147	1
	32	110V	Yellow	2P+⊕	4	760224
110V		Yellow	3P+⊕	4	760234	1
110V		Yellow	3P+N+⊕	4	760244	1
230V		Blue	2P+⊕	6	760226	1
230V		Blue	3P+⊕	9	760239	1
230V		Blue	3P+N+⊕	9	760249	1
400V		Red	2P+⊕	9	760229	1
400V		Red	3P+⊕	6	760236	5
400V		Red	3P+N+⊕	6	760246	5
500V		Black	3P+⊕	7	760237	1
500V		Black	3P+N+⊕	7	760247	1
380-440V		Red	3P+⊕	3	760233	1
63	110V	Yellow	2P+⊕	4	760324	1
	110V	Yellow	3P+⊕	4	760334	1
	110V	Yellow	3P+N+⊕	4	760344	1
	230V	Blue	2P+⊕	6	760326	1
	230V	Blue	3P+⊕	9	760339	1
	230V	Blue	3P+N+⊕	9	760349	1
	400V	Red	2P+⊕	9	760329	1
	400V	Red	3P+⊕	6	760336	1
	400V	Red	3P+N+⊕	6	760346	1
	500V	Black	3P+⊕	7	760337	1
	500V	Black	3P+N+⊕	7	760347	1
	125	110V	Yellow	3P+⊕	4	760434
110V		Yellow	3P+N+⊕	4	760444	1
230V		Blue	3P+⊕	9	760439	1
230V		Blue	3P+N+⊕	9	760449	1
400V		Red	3P+⊕	6	760436	1
400V		Red	3P+N+⊕	6	760446	1
500V		Black	3P+⊕	7	760437	1
500V		Black	3P+N+⊕	7	760447	1

Features: the plugs are designed to allow for padlocking, either in a stand-alone fashion or connected to sockets. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



Caps for IEC EN 60309-2 industrial plugs IP67

Rated current (A)	Poles	Palazzoli code	Pack Qty.
16A	2P+⊕	476903	1
	3P+⊕	476913	1
	3P+N+⊕	476923	10
32A	2P+⊕/ 3P+⊕	476905	10
	3P+N+⊕	476925	10
63A	2P+⊕/ 3P+⊕/ 3P+N+⊕	476907	1
125A	2P+⊕/ 3P+⊕/ 3P+N+⊕	476909	1

Features: the cap provides protection rating to IP67 when the plug is not in use.



Straight panel mounted inlets
50-60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.	
16	110V	Yellow	2P+⊕	4	762124	1	
	230V	Blue	2P+⊕	6	762126	1	
	400V	Red	3P+⊕	6	762136	1	
	400V	Red	3P+N+⊕	6	762146	1	
	32	110V	Yellow	2P+⊕	4	762224	1
		230V	Blue	2P+⊕	6	762226	1
400V		Red	3P+⊕	6	762236	1	
63	400V	Red	3P+N+⊕	6	762246	1	
	400V	Red	3P+⊕	6	762336	1	
	400V	Red	3P+N+⊕	6	762346	1	
125	400V	Red	3P+⊕	6	762436	1	
	400V	Red	3P+N+⊕	6	762446	1	



20° angled panel mounted inlets
50-60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Flange dimensions (mm)	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	110V	65x83	Yellow	2P+⊕	4	763124	1
	230V	65x83	Blue	2P+⊕	6	763126	1
	400V	65x83	Red	3P+⊕	6	763136	1
	400V	65x83	Red	3P+N+⊕	6	763146	1
32	110V	65x83	Yellow	2P+⊕	4	763224	1
	230V	65x83	Blue	2P+⊕	6	763226	1
	400V	65x83	Red	3P+⊕	6	763236	1
63	400V	100x108	Red	3P+N+⊕	6	763246	1
	400V	100x108	Red	3P+⊕	6	763336	1
	400V	100x108	Red	3P+N+⊕	6	763346	1
125	400V	114x114	Red	3P+⊕	6	763436	1
	400V	114x114	Red	3P+N+⊕	6	763446	1



65° angled wall mounted inlets
50-60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	110V	Yellow	2P+⊕	4	766124	1
	230V	Blue	2P+⊕	6	766126	1
	400V	Red	3P+⊕	6	766136	1
	400V	Red	3P+N+⊕	6	766146	1
32	110V	Yellow	2P+⊕	4	766224	1
	230V	Blue	2P+⊕	6	766226	1
	400V	Red	3P+⊕	6	766236	1
63	400V	Red	3P+N+⊕	6	766246	1
	400V	Red	3P+⊕	6	766336	1
	400V	Red	3P+N+⊕	6	766346	1
125	400V	Red	3P+⊕	6	766436	1
	400V	Red	3P+N+⊕	6	766446	1

Common features: the plugs are designed to allow for padlocking, either in a stand-alone fashion or connected to sockets. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



X-CEE series

Safety performance IEC 60309-1-2 industrial connectors



Inlets IP66/IP67/IP68/IP69

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	50-60Hz	110V	Yellow	2P+⊕	4	769124	1
	50-60Hz	110V	Yellow	3P+⊕	4	769134	1
	50-60Hz	110V	Yellow	3P+N+⊕	4	769144	1
	50-60Hz	220V	Blue	2P+⊕	6	769126	1
	50-60Hz	220V	Blue	3P+⊕	9	769139	1
	50-60Hz	220V	Blue	3P+N+⊕	9	769149	1
	50-60Hz	400V	Red	2P+⊕	9	769129	1
	50-60Hz	400V	Red	3P+⊕	6	769136	1
	50-60Hz	400V	Red	3P+N+⊕	6	769146	1
	50-60Hz	500V	Black	2P+⊕	7	769127	1
	50-60Hz	500V	Black	3P+⊕	7	769137	1
	50-60Hz	500V	Black	3P+N+⊕	7	769147	1
	50-60Hz	690V	Black	2P+⊕	5	769125	1
	50-60Hz	690V	Black	3P+⊕	5	769135	1
	50-60Hz	690V	Black	3P+N+⊕	5	769145	1
	CC	>250V	Grey	2P+⊕	8	769121	1
	100-300Hz	>50V	Blue	2P+⊕	10	769120	1
	100-300Hz	>50V	Blue	3P+⊕	10	769130	1
	100-300Hz	>50V	Blue	3P+N+⊕	10	769140	1
	60Hz	440-460V	Red	3P+⊕	11	769131	1
	60Hz	440-460V	Red	3P+N+⊕	11	769141	1
	50-60Hz	>50V	Grey	2P+⊕	12	769128	1
	50-60Hz	>50V	Grey	3P+⊕	12	769138	1
	300-500Hz	>50V	Blue	2P+⊕	2	769122	1
	300-500Hz	>50V	Blue	3P+⊕	2	769132	1
	300-500Hz	>50V	Blue	3P+N+⊕	2	769142	1
	CC	>50-250V	Grey	2P+⊕	3	769123	1
	50-60Hz	380-440V	Red	3P+⊕	3	769133	1
	50-60Hz	380-440V	Red	3P+N+⊕	3	769143	1
	50-60Hz	110V	Yellow	2P+⊕	4	769224	1
	50-60Hz	110V	Yellow	3P+⊕	4	769234	1
	50-60Hz	110V	Yellow	3P+N+⊕	4	769244	1
50-60Hz	220V	Blue	2P+⊕	6	769226	1	
50-60Hz	220V	Blue	3P+⊕	9	769239	1	
50-60Hz	220V	Blue	3P+N+⊕	9	769249	1	
50-60Hz	400V	Red	2P+⊕	9	769229	1	
50-60Hz	400V	Red	3P+⊕	6	769236	1	
50-60Hz	400V	Red	3P+N+⊕	6	769246	1	
50-60Hz	500V	Black	2P+⊕	7	769227	1	
50-60Hz	500V	Black	3P+⊕	7	769237	1	
50-60Hz	500V	Black	3P+N+⊕	7	769247	1	
50-60Hz	690V	Black	2P+⊕	5	769225	1	
50-60Hz	690V	Black	3P+⊕	5	769235	1	
50-60Hz	690V	Black	3P+N+⊕	5	769245	1	
CC	>250V	Grey	2P+⊕	8	769221	1	
100-300Hz	>50V	Blue	2P+⊕	10	769220	1	
100-300Hz	>50V	Blue	3P+⊕	10	769230	1	
100-300Hz	>50V	Blue	3P+N+⊕	10	769240	1	
60Hz	440-460V	Red	3P+⊕	11	769231	1	
60Hz	440-460V	Red	3P+N+⊕	11	769241	1	
50-60Hz	>50V	Grey	2P+⊕	12	769228	1	
50-60Hz	>50V	Grey	3P+⊕	12	769238	1	
300-500Hz	>50V	Blue	2P+⊕	2	769222	1	
300-500Hz	>50V	Blue	3P+⊕	2	769232	1	
300-500Hz	>50V	Blue	3P+N+⊕	2	769242	1	
CC	>50-250V	Grey	2P+⊕	3	769223	1	
50-60Hz	380-440V	Red	3P+⊕	3	769233	1	
50-60Hz	380-440V	Red	3P+N+⊕	3	769243	1	

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
63	50-60Hz	110V	Yellow	2P+⊕	4	769324	1
	50-60Hz	110V	Yellow	3P+⊕	4	769334	1
	50-60Hz	110V	Yellow	3P+N+⊕	4	769344	1
	50-60Hz	220V	Blue	2P+⊕	6	769326	1
	50-60Hz	220V	Blue	3P+⊕	9	769339	1
	50-60Hz	220V	Blue	3P+N+⊕	9	769349	1
	50-60Hz	400V	Red	2P+⊕	9	769329	1
	50-60Hz	400V	Red	3P+⊕	6	769336	1
	50-60Hz	400V	Red	3P+N+⊕	6	769346	1
	50-60Hz	500V	Black	2P+⊕	7	769327	1
	50-60Hz	500V	Black	3P+⊕	7	769337	1
	50-60Hz	500V	Black	3P+N+⊕	7	769347	1
	50-60Hz	690V	Black	2P+⊕	5	769325	1
	50-60Hz	690V	Black	3P+⊕	5	769335	1
	50-60Hz	690V	Black	3P+N+⊕	5	769345	1
	CC	>250V	Grey	2P+⊕	8	769321	1
	100-300Hz	>50V	Blue	2P+⊕	10	769320	1
	100-300Hz	>50V	Blue	3P+⊕	10	769330	1
	100-300Hz	>50V	Blue	3P+N+⊕	10	769340	1
	60Hz	440-460V	Red	3P+⊕	11	769331	1
	60Hz	440-460V	Red	3P+N+⊕	11	769341	1
	50-60Hz	>50V	Grey	2P+⊕	12	769328	1
	50-60Hz	>50V	Grey	3P+⊕	12	769338	1
	300-500Hz	>50V	Blue	2P+⊕	2	769322	1
	300-500Hz	>50V	Blue	3P+⊕	2	769332	1
	300-500Hz	>50V	Blue	3P+N+⊕	2	769342	1
	CC	>50-250V	Grey	2P+⊕	3	769323	1
	50-60Hz	380-440V	Red	3P+⊕	3	769333	1
	50-60Hz	380-440V	Red	3P+N+⊕	3	769343	1
	50-60Hz	110V	Yellow	2P+⊕	4	769424	1
	50-60Hz	110V	Yellow	3P+⊕	4	769434	1
	50-60Hz	110V	Yellow	3P+N+⊕	4	769444	1
50-60Hz	220V	Blue	2P+⊕	6	769426	1	
50-60Hz	220V	Blue	3P+⊕	9	769439	1	
50-60Hz	220V	Blue	3P+N+⊕	9	769449	1	
50-60Hz	400V	Red	2P+⊕	9	769429	1	
50-60Hz	400V	Red	3P+⊕	6	769436	1	
50-60Hz	400V	Red	3P+N+⊕	6	769446	1	
50-60Hz	500V	Black	2P+⊕	7	769427	1	
50-60Hz	500V	Black	3P+⊕	7	769437	1	
50-60Hz	500V	Black	3P+N+⊕	7	769447	1	
50-60Hz	690V	Black	2P+⊕	5	769425	1	
50-60Hz	690V	Black	3P+⊕	5	769435	1	
50-60Hz	690V	Black	3P+N+⊕	5	769445	1	
CC	>250V	Grey	2P+⊕	8	769421	1	
100-300Hz	>50V	Blue	2P+⊕	10	769420	1	
100-300Hz	>50V	Blue	3P+⊕	10	769430	1	
100-300Hz	>50V	Blue	3P+N+⊕	10	769440	1	
60Hz	440-460V	Red	3P+⊕	11	769431	1	
60Hz	440-460V	Red	3P+N+⊕	11	769441	1	
50-60Hz	>50V	Grey	2P+⊕	12	769428	1	
50-60Hz	>50V	Grey	3P+⊕	12	769438	1	
300-500Hz	>50V	Blue	2P+⊕	2	769422	1	
300-500Hz	>50V	Blue	3P+⊕	2	769432	1	
300-500Hz	>50V	Blue	3P+N+⊕	2	769442	1	
CC	>50-250V	Grey	2P+⊕	3	769423	1	
50-60Hz	380-440V	Red	3P+⊕	3	769433	1	
50-60Hz	380-440V	Red	3P+N+⊕	3	769443	1	

Features: the plugs are designed to allow for padlocking, either in a stand-alone fashion or connected to sockets. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



X-CEE series

Safety performance IEC 60309-1-2 industrial connectors



Couplers
50/60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	110V	Yellow	2P+⊕	4	770124	1
	110V	Yellow	3P+⊕	4	770134	1
	110V	Yellow	3P+N+⊕	4	770144	1
	230V	Blue	2P+⊕	6	770126	10
	230V	Blue	3P+⊕	9	770139	1
	230V	Blue	3P+N+⊕	9	770149	1
	400V	Red	2P+⊕	9	770129	1
	400V	Red	3P+⊕	6	770136	10
	400V	Red	3P+N+⊕	6	770146	10
	500V	Black	3P+⊕	7	770137	1
	500V	Black	3P+N+⊕	7	770147	1
	32	110V	Yellow	2P+⊕	4	770224
110V		Yellow	3P+⊕	4	770234	1
110V		Yellow	3P+N+⊕	4	770244	1
230V		Blue	2P+⊕	6	770226	1
230V		Blue	3P+⊕	9	770239	1
230V		Blue	3P+N+⊕	9	770249	1
400V		Red	2P+⊕	9	770229	1
400V		Red	3P+⊕	6	770236	5
400V		Red	3P+N+⊕	6	770246	5
500V		Black	3P+⊕	7	770237	1
500V		Black	3P+N+⊕	7	770247	1
380-440V		Red	3P+⊕	3	770233	1
63	110V	Yellow	2P+⊕	4	770324	1
	110V	Yellow	3P+⊕	4	770334	1
	110V	Yellow	3P+N+⊕	4	770344	1
	230V	Blue	2P+⊕	6	770326	1
	230V	Blue	3P+⊕	9	770339	1
	230V	Blue	3P+N+⊕	9	770349	1
	400V	Red	2P+⊕	9	770329	1
	400V	Red	3P+⊕	6	770336	1
	400V	Red	3P+N+⊕	6	770346	1
	500V	Black	3P+⊕	7	770337	1
	500V	Black	3P+N+⊕	7	770347	1
	125	110V	Yellow	3P+⊕	4	770434
110V		Yellow	3P+N+⊕	4	770444	1
230V		Blue	3P+⊕	9	770439	1
230V		Blue	3P+N+⊕	9	770449	1
400V		Red	3P+⊕	6	770436	1
400V		Red	3P+N+⊕	6	770446	1
500V		Black	3P+⊕	7	770437	1
500V		Black	3P+N+⊕	7	770447	1

Features: the sockets are designed to allow for padlocking, either in a stand-alone fashion or connected to the plugs. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



Straight panel mounted sockets
50/60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Flange dimensions (mm)	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	110V	65x83	Yellow	2P+⊕	4	772124	1
	110V	65x83	Yellow	3P+⊕	4	772134	1
	110V	65x83	Yellow	3P+N+⊕	4	772144	1
	230V	65x83	Blue	2P+⊕	6	772126	10
	230V	65x83	Blue	3P+⊕	9	772139	1
	230V	65x83	Blue	3P+N+⊕	9	772149	1
	400V	65x83	Red	2P+⊕	9	772129	1
	400V	65x83	Red	3P+⊕	6	772136	1
	400V	65x83	Red	3P+N+⊕	6	772146	1
	500V	65x83	Black	3P+⊕	7	772137	1
	500V	65x83	Black	3P+N+⊕	7	772147	1
	32	110V	65x83	Yellow	2P+⊕	4	772224
110V		65x83	Yellow	3P+⊕	4	772234	1
110V		100x108	Yellow	3P+N+⊕	4	772244	1
230V		65x83	Blue	2P+⊕	6	772226	1
230V		65x83	Blue	3P+⊕	9	772239	1
230V		100x108	Blue	3P+N+⊕	9	772249	1
400V		65x83	Red	2P+⊕	9	772229	1
400V		65x83	Red	3P+⊕	6	772236	1
400V		100x108	Red	3P+N+⊕	6	772246	1
500V		65x83	Black	3P+⊕	7	772237	1
500V		100x108	Black	3P+N+⊕	7	772247	1
380-440V		65x83	Red	3P+⊕	3	772233	1
63	110V	100x108	Yellow	2P+⊕	4	772324	1
	110V	100x108	Yellow	3P+⊕	4	772334	1
	110V	100x108	Yellow	3P+N+⊕	4	772344	1
	230V	100x108	Blue	2P+⊕	6	772326	1
	230V	100x108	Blue	3P+⊕	9	772339	1
	230V	100x108	Blue	3P+N+⊕	9	772349	1
	400V	100x108	Red	2P+⊕	9	772329	1
	400V	100x108	Red	3P+⊕	6	772336	1
	400V	100x108	Red	3P+N+⊕	6	772346	1
	500V	100x108	Black	3P+⊕	7	772337	1
	500V	100x108	Black	3P+N+⊕	7	772347	1
	125	110V	114x114	Yellow	3P+⊕	4	772434
110V		114x114	Yellow	3P+N+⊕	4	772444	1
230V		114x114	Blue	3P+⊕	9	772439	1
230V		114x114	Blue	3P+N+⊕	9	772449	1
400V		114x114	Red	3P+⊕	6	772436	1
400V		114x114	Red	3P+N+⊕	6	772446	1
500V		114x114	Black	3P+⊕	7	772437	1
500V		114x114	Black	3P+N+⊕	7	772447	1

Features: the sockets are designed to allow for padlocking, either in a stand-alone fashion or connected to the plugs. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



X-CEE series

Safety performance IEC 60309-1-2 industrial connectors



20° angled panel mounted sockets
50/60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Flange dimensions (mm)	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	110V	65x83	Yellow	2P+⊕	4	773124	1
	110V	65x83	Yellow	3P+⊕	4	773134	1
	110V	65x83	Yellow	3P+N+⊕	4	773144	1
	230V	65x83	Blue	2P+⊕	6	773126	10
	230V	65x83	Blue	3P+⊕	9	773139	1
	230V	65x83	Blue	3P+N+⊕	9	773149	1
	400V	65x83	Red	2P+⊕	9	773129	1
	400V	65x83	Red	3P+⊕	6	773136	1
	400V	65x83	Red	3P+N+⊕	6	773146	1
	500V	65x83	Black	3P+⊕	7	773137	1
	500V	65x83	Black	3P+N+⊕	7	773147	1
	32	110V	65x83	Yellow	2P+⊕	4	773224
110V		65x83	Yellow	3P+⊕	4	773234	1
110V		100x108	Yellow	3P+N+⊕	4	773244	1
230V		65x83	Blue	2P+⊕	6	773226	1
230V		65x83	Blue	3P+⊕	9	773239	1
230V		100x108	Blue	3P+N+⊕	9	773249	1
400V		65x83	Red	2P+⊕	9	773229	1
400V		65x83	Red	3P+⊕	6	773236	1
400V		100x108	Red	3P+N+⊕	6	773246	1
500V		65x83	Black	3P+⊕	7	773237	1
500V		100x108	Black	3P+N+⊕	7	773247	1
380-440V		65x83	Red	3P+⊕	3	773233	1
63	110V	100x108	Yellow	2P+⊕	4	773324	1
	110V	100x108	Yellow	3P+⊕	4	773334	1
	110V	100x108	Yellow	3P+N+⊕	4	773344	1
	230V	100x108	Blue	2P+⊕	6	773326	1
	230V	100x108	Blue	3P+⊕	9	773339	1
	230V	100x108	Blue	3P+N+⊕	9	773349	1
	400V	100x108	Red	2P+⊕	9	773329	1
	400V	100x108	Red	3P+⊕	6	773336	1
	400V	100x108	Red	3P+N+⊕	6	773346	1
	500V	100x108	Black	3P+⊕	7	773337	1
	500V	100x108	Black	3P+N+⊕	7	773347	1
	125	110V	114x114	Yellow	3P+⊕	4	773434
110V		114x114	Yellow	3P+N+⊕	4	773444	1
230V		114x114	Blue	3P+⊕	9	773439	1
230V		114x114	Blue	3P+N+⊕	9	773449	1
400V		114x114	Red	3P+⊕	6	773436	1
400V		114x114	Red	3P+N+⊕	6	773446	1
500V		114x114	Black	3P+⊕	7	773437	1
500V		114x114	Black	3P+N+⊕	7	773447	1

Features: the sockets are designed to allow for padlocking, either in a stand-alone fashion or connected to the plugs. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



65° angled wall mounted sockets
50/60Hz
IP66/IP67/IP68/IP69

Rated current (A)	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	110V	Yellow	2P+⊕	4	776124	1
	110V	Yellow	3P+⊕	4	776134	1
	110V	Yellow	3P+N+⊕	4	776144	1
	230V	Blue	2P+⊕	6	776126	1
	230V	Blue	3P+⊕	9	776139	1
	230V	Blue	3P+N+⊕	9	776149	1
	400V	Red	2P+⊕	9	776129	1
	400V	Red	3P+⊕	6	776136	1
	400V	Red	3P+N+⊕	6	776146	1
	500V	Black	3P+⊕	7	776137	1
	500V	Black	3P+N+⊕	7	776147	1
	32	110V	Yellow	2P+⊕	4	776224
110V		Yellow	3P+⊕	4	776234	1
110V		Yellow	3P+N+⊕	4	776244	1
230V		Blue	2P+⊕	6	776226	1
230V		Blue	3P+⊕	9	776239	1
230V		Blue	3P+N+⊕	9	776249	1
400V		Red	2P+⊕	9	776229	1
400V		Red	3P+⊕	6	776236	1
400V		Red	3P+N+⊕	6	776246	1
500V		Black	3P+⊕	7	776237	1
500V		Black	3P+N+⊕	7	776247	1
380-440V		Red	3P+⊕	3	776233	1
63	110V	Yellow	2P+⊕	4	776324	1
	110V	Yellow	3P+⊕	4	776334	1
	110V	Yellow	3P+N+⊕	4	776344	1
	230V	Blue	2P+⊕	6	776326	1
	230V	Blue	3P+⊕	9	776339	1
	230V	Blue	3P+N+⊕	9	776349	1
	400V	Red	2P+⊕	9	776329	1
	400V	Red	3P+⊕	6	776336	1
	400V	Red	3P+N+⊕	6	776346	1
	500V	Black	3P+⊕	7	776337	1
	500V	Black	3P+N+⊕	7	776347	1
	125	110V	Yellow	3P+⊕	4	776434
110V		Yellow	3P+N+⊕	4	776444	1
230V		Blue	3P+⊕	9	776439	1
230V		Blue	3P+N+⊕	9	776449	1
400V		Red	3P+⊕	6	776436	1
400V		Red	3P+N+⊕	6	776446	1
500V		Black	3P+⊕	7	776437	1
500V		Black	3P+N+⊕	7	776447	1

Features: the sockets are designed to allow for padlocking, either in a stand-alone fashion or connected to the plugs. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



**Sockets
IP66/IP67/IP68/IP69**

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
16	50-60Hz	110V	●	2P+⊕	4	779124	1
	50-60Hz	110V	●	3P+⊕	4	779134	1
	50-60Hz	110V	●	3P+N+⊕	4	779144	1
	50-60Hz	220V	●	2P+⊕	6	779126	1
	50-60Hz	220V	●	3P+⊕	9	779139	1
	50-60Hz	220V	●	3P+N+⊕	9	779149	1
	50-60Hz	400V	●	2P+⊕	9	779129	1
	50-60Hz	400V	●	3P+⊕	6	779136	1
	50-60Hz	400V	●	3P+N+⊕	6	779146	1
	50-60Hz	500V	●	2P+⊕	7	779127	1
	50-60Hz	500V	●	3P+⊕	7	779137	1
	50-60Hz	500V	●	3P+N+⊕	7	779147	1
	50-60Hz	690V	●	2P+⊕	5	779125	1
	50-60Hz	690V	●	3P+⊕	5	779135	1
	50-60Hz	690V	●	3P+N+⊕	5	779145	1
	CC	>250V	●	2P+⊕	8	779121	1
	100-300Hz	>50V	●	2P+⊕	10	779120	1
	100-300Hz	>50V	●	3P+⊕	10	779130	1
	100-300Hz	>50V	●	3P+N+⊕	10	779140	1
	60Hz	440-460V	●	3P+⊕	11	779131	1
	60Hz	440-460V	●	3P+N+⊕	11	779141	1
	50-60Hz	>50V	●	2P+⊕	12	779128	1
	50-60Hz	>50V	●	3P+⊕	12	779138	1
	300-500Hz	>50V	●	2P+⊕	2	779122	1
	300-500Hz	>50V	●	3P+⊕	2	779132	1
	300-500Hz	>50V	●	3P+N+⊕	2	779142	1
	CC	>50-250V	●	2P+⊕	3	779123	1
	50-60Hz	380-440V	●	3P+⊕	3	779133	1
	50-60Hz	380-440V	●	3P+N+⊕	3	779143	1
	50-60Hz	110V	●	2P+⊕	4	779224	1
	50-60Hz	110V	●	3P+⊕	4	779234	1
	50-60Hz	110V	●	3P+N+⊕	4	779244	1
50-60Hz	220V	●	2P+⊕	6	779226	1	
50-60Hz	220V	●	3P+⊕	9	779239	1	
50-60Hz	220V	●	3P+N+⊕	9	779249	1	
50-60Hz	400V	●	2P+⊕	9	779229	1	
50-60Hz	400V	●	3P+⊕	6	779236	1	
50-60Hz	400V	●	3P+N+⊕	6	779246	1	
50-60Hz	500V	●	2P+⊕	7	779227	1	
50-60Hz	500V	●	3P+⊕	7	779237	1	
50-60Hz	500V	●	3P+N+⊕	7	779247	1	
50-60Hz	690V	●	2P+⊕	5	779225	1	
50-60Hz	690V	●	3P+⊕	5	779235	1	
50-60Hz	690V	●	3P+N+⊕	5	779245	1	
CC	>250V	●	2P+⊕	8	779221	1	
100-300Hz	>50V	●	2P+⊕	10	779220	1	
100-300Hz	>50V	●	3P+⊕	10	779230	1	
100-300Hz	>50V	●	3P+N+⊕	10	779240	1	
60Hz	440-460V	●	3P+⊕	11	779231	1	
60Hz	440-460V	●	3P+N+⊕	11	779241	1	
50-60Hz	>50V	●	2P+⊕	12	779228	1	
50-60Hz	>50V	●	3P+⊕	12	779238	1	
300-500Hz	>50V	●	2P+⊕	2	779222	1	
300-500Hz	>50V	●	3P+⊕	2	779232	1	
300-500Hz	>50V	●	3P+N+⊕	2	779242	1	
CC	>50-250V	●	2P+⊕	3	779223	1	
50-60Hz	380-440V	●	3P+⊕	3	779233	1	
50-60Hz	380-440V	●	3P+N+⊕	3	779243	1	

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	Clock position	Palazzoli code	Pack Qty.
63	50-60Hz	110V	●	2P+⊕	4	779324	1
	50-60Hz	110V	●	3P+⊕	4	779334	1
	50-60Hz	110V	●	3P+N+⊕	4	779344	1
	50-60Hz	220V	●	2P+⊕	6	779326	1
	50-60Hz	220V	●	3P+⊕	9	779339	1
	50-60Hz	220V	●	3P+N+⊕	9	779349	1
	50-60Hz	400V	●	2P+⊕	9	779329	1
	50-60Hz	400V	●	3P+⊕	6	779336	1
	50-60Hz	400V	●	3P+N+⊕	6	779346	1
	50-60Hz	500V	●	2P+⊕	7	779327	1
	50-60Hz	500V	●	3P+⊕	7	779337	1
	50-60Hz	500V	●	3P+N+⊕	7	779347	1
	50-60Hz	690V	●	2P+⊕	5	779325	1
	50-60Hz	690V	●	3P+⊕	5	779335	1
	50-60Hz	690V	●	3P+N+⊕	5	779345	1
	CC	>250V	●	2P+⊕	8	779321	1
	100-300Hz	>50V	●	2P+⊕	10	779320	1
	100-300Hz	>50V	●	3P+⊕	10	779330	1
	100-300Hz	>50V	●	3P+N+⊕	10	779340	1
	60Hz	440-460V	●	3P+⊕	11	779331	1
	60Hz	440-460V	●	3P+N+⊕	11	779341	1
	50-60Hz	>50V	●	2P+⊕	12	779328	1
	50-60Hz	>50V	●	3P+⊕	12	779338	1
	300-500Hz	>50V	●	2P+⊕	2	779322	1
	300-500Hz	>50V	●	3P+⊕	2	779332	1
	300-500Hz	>50V	●	3P+N+⊕	2	779342	1
	CC	>50-250V	●	2P+⊕	3	779323	1
	50-60Hz	380-440V	●	3P+⊕	3	779333	1
	50-60Hz	380-440V	●	3P+N+⊕	3	779343	1
	50-60Hz	110V	●	2P+⊕	4	779424	1
	50-60Hz	110V	●	3P+⊕	4	779434	1
	50-60Hz	110V	●	3P+N+⊕	4	779444	1
50-60Hz	220V	●	2P+⊕	6	779426	1	
50-60Hz	220V	●	3P+⊕	9	779439	1	
50-60Hz	220V	●	3P+N+⊕	9	779449	1	
50-60Hz	400V	●	2P+⊕	9	779429	1	
50-60Hz	400V	●	3P+⊕	6	779436	1	
50-60Hz	400V	●	3P+N+⊕	6	779446	1	
50-60Hz	500V	●	2P+⊕	7	779427	1	
50-60Hz	500V	●	3P+⊕	7	779437	1	
50-60Hz	500V	●	3P+N+⊕	7	779447	1	
50-60Hz	690V	●	2P+⊕	5	779425	1	
50-60Hz	690V	●	3P+⊕	5	779435	1	
50-60Hz	690V	●	3P+N+⊕	5	779445	1	
CC	>250V	●	2P+⊕	8	779421	1	
100-300Hz	>50V	●	2P+⊕	10	779420	1	
100-300Hz	>50V	●	3P+⊕	10	779430	1	
100-300Hz	>50V	●	3P+N+⊕	10	779440	1	
60Hz	440-460V	●	3P+⊕	11	779431	1	
60Hz	440-460V	●	3P+N+⊕	11	779441	1	
50-60Hz	>50V	●	2P+⊕	12	779428	1	
50-60Hz	>50V	●	3P+⊕	12	779438	1	
300-500Hz	>50V	●	2P+⊕	2	779422	1	
300-500Hz	>50V	●	3P+⊕	2	779432	1	
300-500Hz	>50V	●	3P+N+⊕	2	779442	1	
CC	>50-250V	●	2P+⊕	3	779423	1	
50-60Hz	380-440V	●	3P+⊕	3	779433	1	
50-60Hz	380-440V	●	3P+N+⊕	3	779443	1	

Features: the sockets are designed to allow for padlocking, either in a stand-alone fashion or connected to sockets. The padlock must have a max. shackle diameter of 10.5 mm, a height of 32 mm and a max. wire diameter of 3.5 mm.



Handles
IP66/IP67/IP68/IP69

Rated current (A)	Poles	Entry cable diameters (mm)	Palazzoli code	Pack Qty.
16	2P+≋	6,3 ÷ 18	419001	5
	3P+≋	6,3 ÷ 18	419002	5
	3P+N+≋	9 ÷ 23	419003	5
2P+≋ / 3P+≋	9 ÷ 23	5		
32	3P+N+≋	13 ÷ 27	419004	5
63	2P+≋ / 3P+≋ / 3P+N+≋	14 ÷ 36	419005	5
125	2P+≋ / 3P+≋ / 3P+N+≋	16 ÷ 50	419006	5



Straight panel mounted flanges
IP66/IP67/IP68/IP69

Rated current (A)	Poles	Flange dimensions (mm)	Palazzoli code	Pack Qty.
16	2P+≋	65x83	419021	5
	3P+≋	65x83	419022	5
	3P+N+≋	65x83	419023	5
2P+≋ / 3P+≋	65x83	5		
32	3P+N+≋	100x108	419024	5
63	2P+≋ / 3P+≋ / 3P+N+≋	100 x 108	419025	5
125	2P+≋ / 3P+≋ / 3P+N+≋	114x114	419026	5



20° angled panel mounted flanges
IP66/IP67/IP68/IP69

Rated current (A)	Poles	Flange dimensions (mm)	Palazzoli code	Pack Qty.
16	2P+≋	65x83	419031	5
	3P+≋	65x83	419032	5
	3P+N+≋	65x83	419033	5
2P+≋ / 3P+≋	65x83	5		
32	3P+N+≋	100x108	419034	5
63	2P+≋ / 3P+≋ / 3P+N+≋	100x108	419035	5
125	2P+≋ / 3P+≋ / 3P+N+≋	114x114	419036	5



65° angled wall mounted boxes,
modular with TAIS system
IP66/IP67/IP68/IP69

For flanges of dimensions (mm)	Box dimensions (mm)	Palazzoli code	Pack Qty.
65x83	92x125	532131	1
100x108	125x185	532132	1
114x114	-	532133	1



Wall mounted single gang boxes,
modular with TAIS system
IP66/IP67/IP68/IP69

For flanges of dimensions (mm)	Box dimensions (mm)	Palazzoli code	Pack Qty.
65x83	92x125	532101	1
100x108	125x185	532102	1
114x114	-	532103	1



Wall mounted double gang boxes,
modular with TAIS system
IP66/IP67/IP68/IP69

For flanges of dimensions (mm)	Box dimensions (mm)	Palazzoli code	Pack Qty.
2x(65x83)	92x255	532121	1
2x(100x108) or 1x(65x83)+1x(100x108)	125x352	532122*	1

*Equipment included: 1 adapter frame, from flange 100x108 to flange 65x83, code 532841.



Adapter frame
from flange 100x108
to flange 65x83
for wall-mounted boxes
IP66/IP67/IP68/IP69

Adapter frame dimensions (mm)	For flange with dimensions (mm)	Palazzoli code	Pack Qty.
100x108	65x83	532841	1



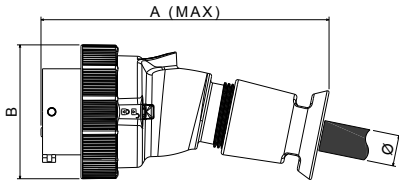
Blind flanges
for wall mounted boxes
IP66/IP67/IP68/IP69

Flange dimensions (mm)	Palazzoli code	Pack Qty.
65x83	532843	1
100x108	532842	1



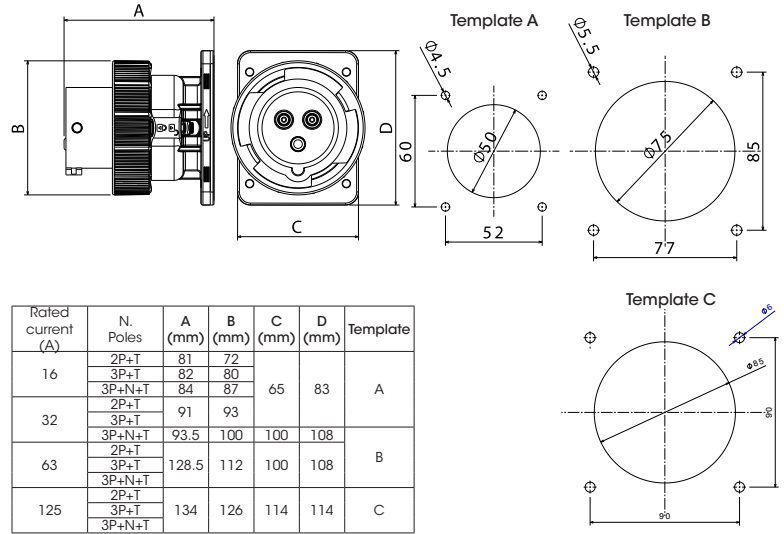
X-CEE series Dimensions

Plugs



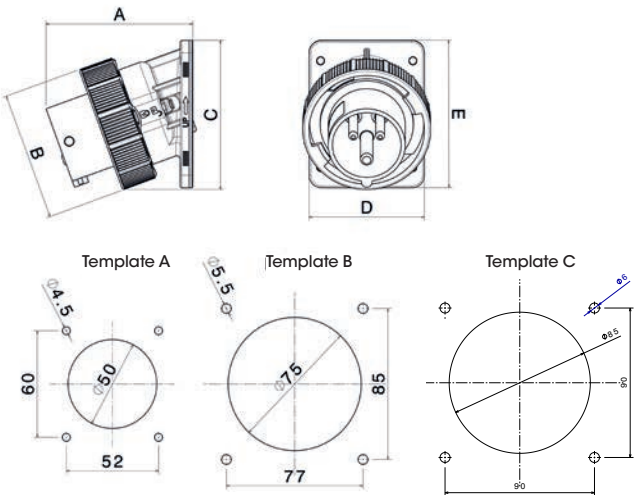
Rated current (A)	N. Poles	A (mm)	B (mm)	Ø (mm)
16	2P+T	167	72	6.3+18
	3P+T	173.5	80	
	3P+N+T	186.5	87	
32	2P+T	194	93	11+23
	3P+T	207	100	
	3P+N+T	207	100	
63	2P+T	252	112	14.5+37
	3P+T	252	112	
	3P+N+T	252	112	
125	2P+T	336	124	25-50
	3P+T	336	124	
	3P+N+T	336	124	

Straight panel mounted inlets



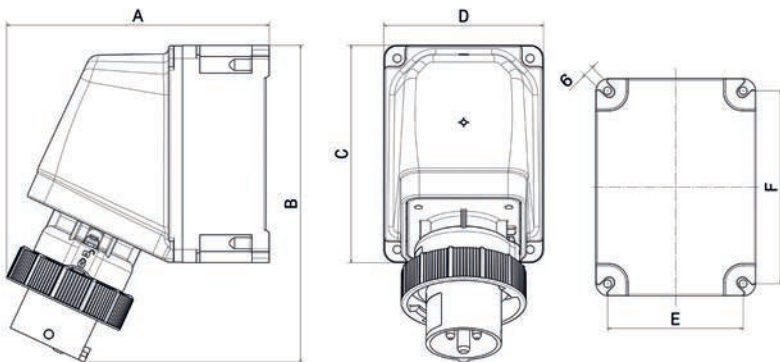
Rated current (A)	N. Poles	A (mm)	B (mm)	C (mm)	D (mm)	Template
16	2P+T	81	72	65	83	A
	3P+T	82	80			
	3P+N+T	84	87			
32	2P+T	91	93	100	108	B
	3P+T	91	93			
	3P+N+T	93.5	100			
63	2P+T	128.5	112	100	108	B
	3P+T	128.5	112			
	3P+N+T	128.5	112			
125	2P+T	134	126	114	114	C
	3P+T	134	126			
	3P+N+T	134	126			

Angled panel mounted inlets



Rated current (A)	N. Poles	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Template
16	2P+T	83	72	84	65	83	A
	3P+T	84	80	88			
	3P+N+T	89	87	92			
32	2P+T	95	93	96	100	108	B
	3P+T	95	93	96			
	3P+N+T	100	100	115			
63	2P+T	134	112	132	100	108	B
	3P+T	134	112	132			
	3P+N+T	134	112	132			
125	2P+T	144	126	147	114	114	C
	3P+T	144	126	147			
	3P+N+T	144	126	147			

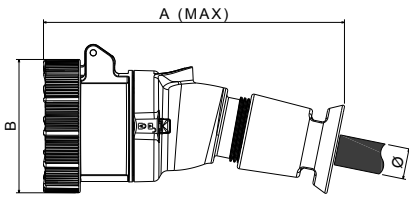
65° angled wall mounted inlets



Rated current (A)	N. Poles	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
16	2P+T	152	183	125	92	78	111
	3P+T	156	185				
	3P+N+T	160	189				
32	2P+T	163	195	185	125	111	171
	3P+T	163	195				
	3P+N+T	207	239				
63	2P+T	219	272	185	125	111	171
	3P+T	219	272				
	3P+N+T	219	272				
125	2P+T	222	283	185	125	111	171
	3P+T	222	283				
	3P+N+T	222	283				

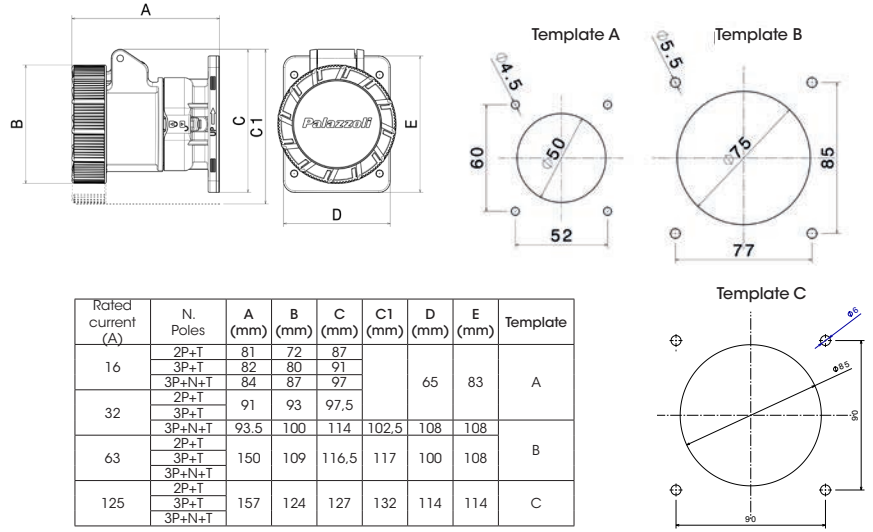


Couplers



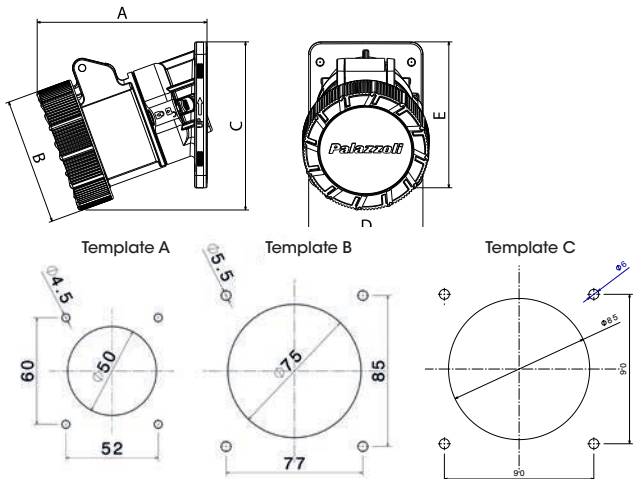
Rated current (A)	N. Poles	A (mm)	B (mm)	∅ (mm)
16	2P+T	167	72	6.3+18
	3P+T	173.5	80	
	3P+N+T	186.5	87	
32	2P+T	194	93	11-23
	3P+T	207	100	
	3P+N+T	207	100	
63	2P+T	272	109	14.5+37
	3P+T	272	109	
	3P+N+T	272	109	
125	2P+T	336	124	25-50
	3P+T	336	124	
	3P+N+T	336	124	

Straight panel mounted sockets



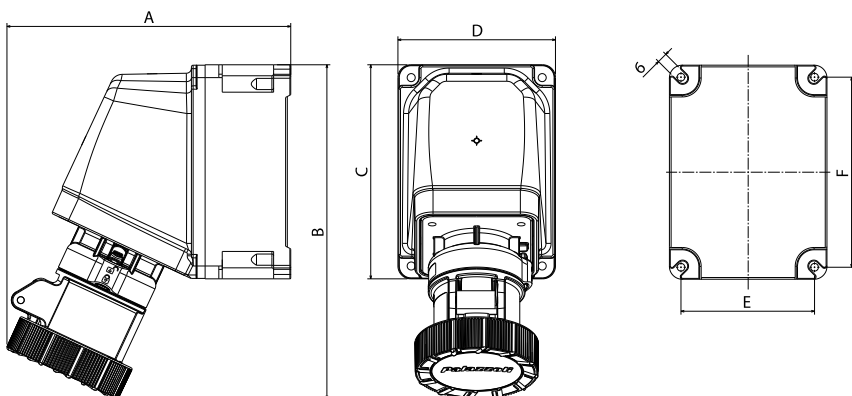
Rated current (A)	N. Poles	A (mm)	B (mm)	C (mm)	C1 (mm)	D (mm)	E (mm)	Template
16	2P+T	81	72	87		65	83	A
	3P+T	82	80	91				
	3P+N+T	84	87	97				
32	2P+T	91	93	97.5		108	108	B
	3P+T	93.5	100	114				
	3P+N+T	93.5	100	114				
63	2P+T	150	109	116.5	117	100	108	B
	3P+T	150	109	116.5	117			
	3P+N+T	150	109	116.5	117			
125	2P+T	157	124	127	132	114	114	C
	3P+T	157	124	127	132			
	3P+N+T	157	124	127	132			

Angled panel mounted sockets



Rated current (A)	N. Poles	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Template
16	2P+T	83	72	84	65	83	A
	3P+T	84	80	88			
	3P+N+T	89	87	92			
32	2P+T	95	93	96	100	108	B
	3P+T	100	100	115			
	3P+N+T	100	100	115			
63	2P+T	161	109	152	114	114	C
	3P+T	161	109	152			
	3P+N+T	161	109	152			
125	2P+T	172	124	168	114	114	C
	3P+T	172	124	168			
	3P+N+T	172	124	168			

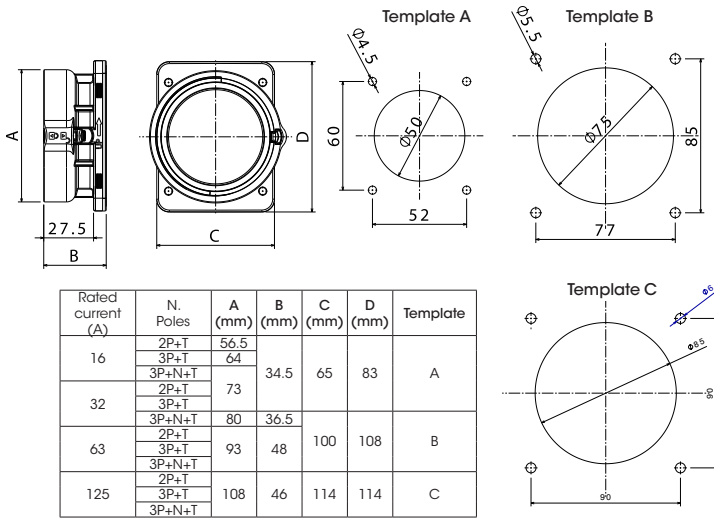
65° angled wall mounted sockets



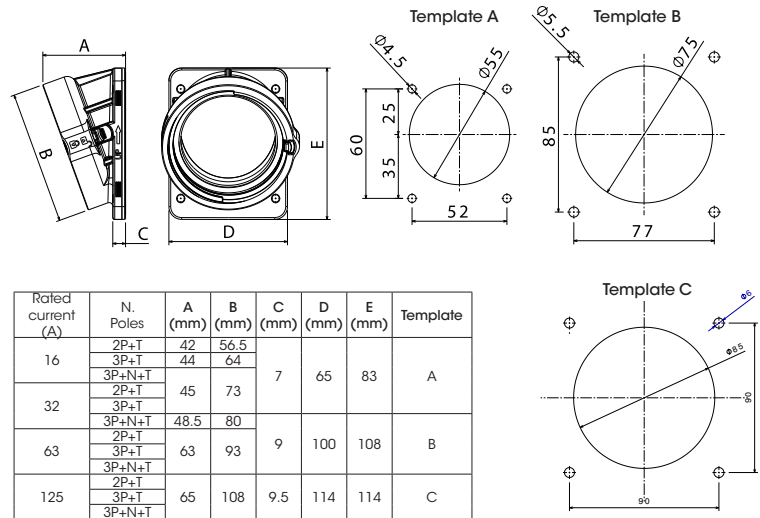
Rated current (A)	N. Poles	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
16	2P+T	152	183	125	92	78	111
	3P+T	156	185				
	3P+N+T	160	189				
32	2P+T	163	195	185	125	111	171
	3P+T	207	239				
	3P+N+T	207	239				
63	2P+T	246	297	234	307		
	3P+T	246	297				
	3P+N+T	246	297				
125	2P+T	234	307	234	307		
	3P+T	234	307				
	3P+N+T	234	307				



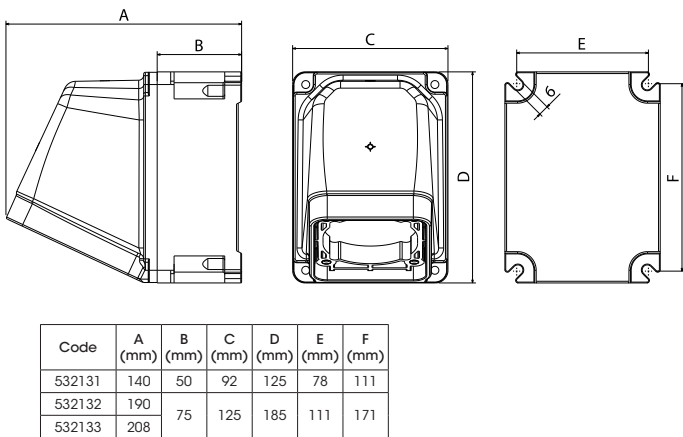
Straight panel mounted flanges



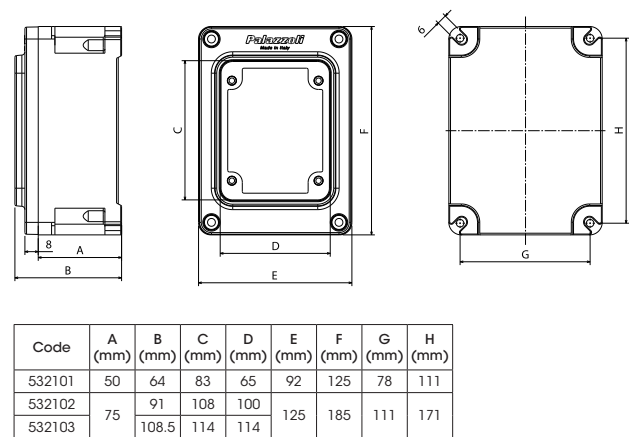
Angled panel mounted flanges



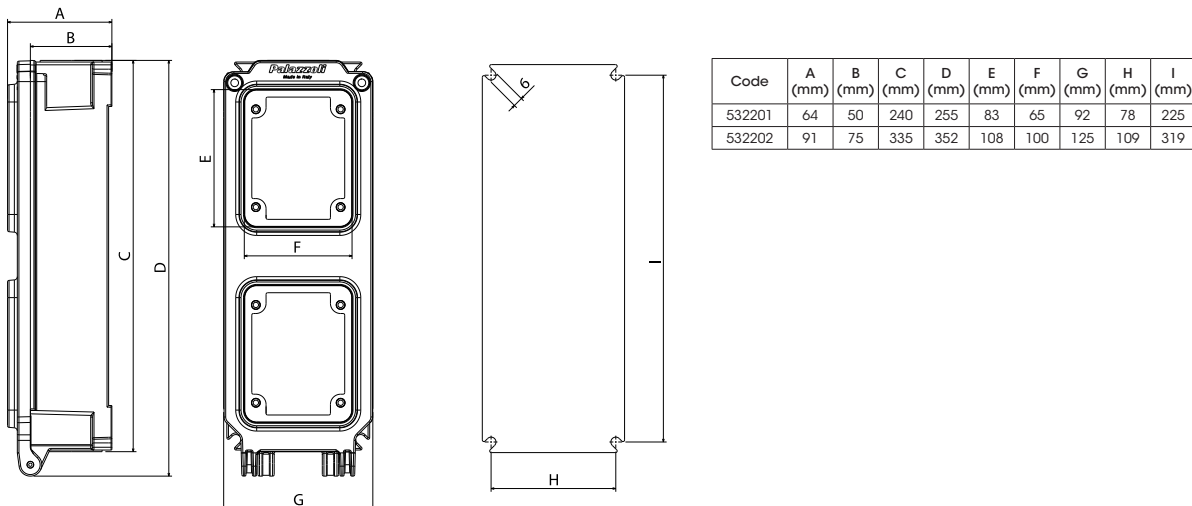
65° angled wall mounted boxes



Wall mounted single gang boxes



Wall mounted double gang boxes





Palazzoli contributes to the Research
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