63A – 400A HEAVY DUTY AND SPECIAL APPLICATIONS

				CEE series						
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Rated current (A)	**Rated voltage (V)**	**N. poles**	**h. ref.**	**Plugs IP67**	**Straight inlets IP67**	**90° wall mounted inlets IP67**	**Connectors IP67**	**Straight panel mounted sockets IP67**	**Angled panel mounted sockets IP67**	**90° wall mounted sockets IP67**
63	110 100÷130	2P+⏚	4	**477207**	**476207**		**473207**	**436311**	**536311**	
		3P+⏚	4	**477217**	**476217**		**473217**	**446311**	**546311**	
		3P+N+⏚	4	**477227**	**476227**		**473227**	**456311**	**556311**	
	230 200÷250	2P+⏚	6	**477307**	**476307**		**473307**	**436322**	**536322**	
		3P+⏚	9	**477317**	**476317**		**473317**	**446322**	**546322**	
		3P+N+⏚	9	**477327**	**476327**		**473327**	**456322**	**556322**	
	400 380÷415	2P+⏚	9	**477407**	**476407**		**473407**	**436338**	**536338**	
		3P+⏚	6	**477417**	**746338**	**744338**	**346338**	**446338**	**546338**	**444338**
		3P+N+⏚	6	**477427**	**756338**	**754338**	**356338**	**456338**	**556338**	**454338**
	500 480÷500	3P+⏚	7	**477517**	**476517**		**346350**	**446350**	**546350**	
		3P+N+⏚	7	**477527**	**476527**		**356350**	**456350**	**556350**	
	690	3P+⏚	5	**477519**	**476519**		**473519**	**476518**	**471519**	
		3P+N+⏚	5	**477529**	**476529**		**473529**	**476528**	**471529**	
	> 50 for insul. trans.	2P+⏚	12	**477827**	**476827**		**473827**	**436312**	**536312**	
		3P+⏚	12	**477367**	**476837**		**473837**	**446312**	**546312**	
	440÷460	3P+⏚	11	**477457**	**476457**		**473467**	**446344**	**546344**	
		3P+N+⏚	11	**477537**	**476537**		**473537**	**456344**	**556344**	
	> 50÷250	2P+⏚	3	**477677**						
125	110 100÷130	3P+⏚	4	**477218**	**476218**		**473218**	**449311**	**549311**	
		3P+N+⏚	4	**477228**	**476228**		**473228**	**459311**	**559311**	
	230 200÷250	3P+⏚	9	**477318**	**476318**		**473318**	**449322**	**549322**	
		3P+N+⏚	9	**477328**	**476328**		**473328**	**459322**	**559322**	
	400 380÷415	3P+⏚	6	**249538**	**749538**	**747538**	**349538**	**449538**	**549538**	**447538**
		3P+N+⏚	6	**259538**	**759538**	**757538**	**359538**	**459538**	**559538**	**457538**
	500 480÷500	3P+⏚	7	**249550**	**749550**		**349550**	**449550**	**549550**	
		3P+N+⏚	7	**259550**	**759550**		**359550**	**459550**	**559550**	
	690	3P+⏚	5	**477520**	**476520**		**473520**	**476521**	**471520**	
		3P+N+⏚	5	**477530**	**476530**		**473530**	**476531**	**471531**	
	> 50 for insul. trans.	3P+⏚	12	**477368**	**476838**		**473838**	**449312**	**549312**	
	440÷460	3P+⏚	11	**477458**	**476458**		**473468**	**449344**	**549344**	
		3P+N+⏚	11	**477538**	**476538**		**473538**	**459344**	**559344**	

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Rated current (A)	**Rated voltage (V)**	**N. poles**	**Plug IP55**	**Socket IP55**
250	500 480÷500	3P+⏚	**427019**	**421029**

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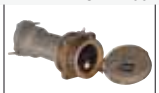
			 page 51	 page 51	 page 51	 page 51
Rated current (A)	**N. Poles**	**N. pilot contacts**	**Plugs IP67**	**Connectors IP67**	**Inlets IP67**	**Sockets IP67**
250	3P+⏚	2	**750530**	**760530**	**751530**	**761530**
	3P+N+⏚	2	**750550**	**760550**	**751550**	**761550**
320	3P+N+⏚		**750650**			
400	3P+N+⏚		**750750**			



Panel mounted sockets straight, for heavy duty 50-60Hz **IP44**

Rated current (A)	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16	110V	yellow	2P+⏚	4	**431611**	1
	110V	yellow	3P+⏚	4	**441611**	1
	110V	yellow	3P+N+⏚	4	**451611**	1
	230V	blue	2P+⏚	6	**431622**	10
	230V	blue	3P+⏚	9	**441622**	1
	230V	blue	3P+N+⏚	9	**451622**	1
	400V	red	2P+⏚	9	**431638**	1
	400V	red	3P+⏚	6	**441638**	1
	400V	red	3P+N+⏚	6	**451638**	1
	500V	black	3P+⏚	7	**441650**	1
32	110V	yellow	2P+⏚	4	**433211**	1
	110V	yellow	3P+⏚	4	**443211**	1
	110V	yellow	3P+N+⏚	4	**453211**	1
	230V	blue	2P+⏚	6	**433222**	1
	230V	blue	3P+⏚	9	**443222**	1
	230V	blue	3P+N+⏚	9	**453222**	1
	400V	red	2P+⏚	9	**433238**	1
	400V	red	3P+⏚	6	**443238**	1
	400V	red	3P+N+⏚	6	**453238**	1
	500V	black	3P+⏚	7	**443250**	1



Panel mounted sockets straight, for heavy duty **IP67**

EASY CONTACT

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
63	50-60Hz	110V	yellow	2P+⏚	4	**436311**	1
	50-60Hz	110V	yellow	3P+⏚	4	**446311**	1
	50-60Hz	110V	yellow	3P+N+⏚	4	**456311**	1
	50-60Hz	230V	blue	2P+⏚	6	**436322**	1
	50-60Hz	230V	blue	3P+⏚	9	**446322**	1
	50-60Hz	230V	blue	3P+N+⏚	9	**456322**	1
	50-60Hz	400V	red	2P+⏚	9	**436338**	1
	50-60Hz	400V	red	3P+⏚	6	**446338**	1
	50-60Hz	400V	red	3P+N+⏚	6	**456338**	1
	50-60Hz	500V	black	3P+⏚	7	**446350**	1
	50-60Hz	500V	black	3P+N+⏚	7	**456350**	1
	50-60Hz	690V	black	3P+⏚	5	**476518**	1
	50-60Hz	690V	black	3P+N+⏚	5	**476528**	1
	50-60Hz	>50V ✱	grey	2P+⏚	12	**436312**	1
	50-60Hz	>50V ✱	grey	3P+⏚	12	**446312**	1
	60Hz	440÷460V	red	3P+⏚	11	**446344**	1
	60Hz	440÷460V	red	3P+N+⏚	11	**456344**	1
125	50-60Hz	110V	yellow	3P+⏚	4	**449311**	1
	50-60Hz	110V	yellow	3P+N+⏚	4	**459311**	1
	50-60Hz	230V	blue	3P+⏚	9	**449322**	1
	50-60Hz	230V	blue	3P+N+⏚	9	**459322**	1
	50-60Hz	400V	red	3P+⏚	6	**449538**	1
	50-60Hz	400V	red	3P+N+⏚	6	**459538**	1
	50-60Hz	500V	black	3P+⏚	7	**449550**	1
	50-60Hz	500V	black	3P+N+⏚	7	**459550**	1
	50-60Hz	690V	black	3P+⏚	5	**476521**	1
	50-60Hz	690V	black	3P+N+⏚	5	**476531**	1
	50-60Hz	>50V ✱	grey	3P+⏚	12	**449312**	1
	60Hz	440÷460V	red	3P+⏚	11	**449344**	1
	60Hz	440÷460V	red	3P+N+⏚	11	**459344**	1

✱ For insulation transformer.

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Palazzoli code	Marks	Pack Q.ty	Catalogue page
446322	1-8-10	1	40
446338	1-8-10	1	40
446344	1-8-10	1	40
446350	1-8-10	1	40
447538	8-10	1	39
449311	1-8-10	1	40
449312	1-8-10	1	40
449322	1-8-10	1	40
449344	1-8-10	1	40
449538	1-8-10	1	40
449550	1-8-10	1	40
451611	1-8-10	1	40
451622	1-8-10	1	40
451638	1-2-8-10	1	40
453211	1-8-10	1	40
453222	1-8-10	1	40
453238	1-2-8-10	1	40
454338	8-10	1	39
456311	1-8-10	1	40
456322	1-8-10	1	40
456338	1-8-10	1	40
456344	1-8-10	1	40
456350		1	40
457538	8-10	1	39
459311	1-8-10	1	40
459322	1-8-10	1	40
459344	1-8-10	1	40
459538	1-6-8-10	1	40
459550		1	40
460226		1	112
460233	8-9	1	302
460236		1	112
460246		1	112
460336		1	112
460346		1	112
460436		1	112
460446		1	112
461121	8	1	306
461131	8	1	306
461151	8	1	306
461921		1	366
462131	8	1	306
462151	8	1	306
462931		1	366
466126		1	112
466136		1	112
466146		1	112
467021	8	10	306
467031	8	10	306
467051	8	10	306
467124	8-10	1	96
467126	8-10	1	96
467136	8-10	1	96
467146	8-10	1	96
468224	8-10	1	95
468226	8-10	1	95
468229	8-10	1	95
468233	8-10	1	95
468234	8-10	1	95
468236	8-10	1	95
468239	8-10	1	95
469226	8-10	1	96
469233	8-9-10	1	96-301
469236	8-10	1	96
469873	8-10	1	97
470126	8-10	1	96
470136	8-10	1	96
470146	8-10	1	96
470226	8-10	1	96
470233	8-10	1	96
470236	8-10	1	96
470246	8-10	1	96
470326	8-10	1	96
470336	8-10	1	96
470346	8-10	1	96
471002	1-8-10	1	45
471003	1-8-10	1	46
471004	1-8	1	174
471005	1-8-10	1	45
471007	1-8-10	1	46
471011	1-8-10	1	45
471012	1-8-10	1	45
471013	1-8-10	1	46
471015	1-8-10	1	45
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471018	1-8-10	1	45
471019	1-8-10	1	45
471022	1-8-10	1	46
471032	1-8-10	1	46
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471042	1-8-10	1	46
471045	1-8-10	1	46
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471062	1-8-10	1	46
471063	1-8-10	1	46
471064	1-8	1	179
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471066	1-8	1	179
471067	1-8-10	1	46
471072	1-8-10	1	46
471075	1-8-10	1	46
471094	1-8	1	174
471102	1-8-10	1	45
471103	1-8-10	1	46
471104	1-8	1	174
471105	1-8-10	1	45
471107	1-8-10	1	46
471108	1-8-10	1	46
471111	1-8-10	1	46
471112	1-8-10	1	45
471113	1-8-10	1	46
471114	1-8	1	174
471115	1-8-10	1	45
471117	1-8-10	1	46
471118	1-8-10	1	46
471122	1-8-10	1	46
471123	1-8-10	1	46
471132	1-8-10	1	46
471135	1-8-10	1	46
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471156	1-8	1	179
471162	1-8-10	1	46
471164	1-8	1	179
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471166	1-8	1	179
471172	1-8-10	1	46
471175	1-8-10	1	46
471177	1-8-10	1	46
471204	1-3-8	10	174
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471223	1-8-10	1	41
471224	1-8	1	179
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471276	1-8-10	1	39
471277	1-8-10	1	41
471284	1-3-8	1	174
471286	1-8-10	1	39
471287	1-8-10	1	41
471294	1-3-8	1	174
471304	1-3-8	10	174
471314	1-3-8	1	174
471324	1-3-8	1	174
471332	1-8-10	1	39
471333	1-8-10	1	41
471334	1-8	1	179
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471362	1-2-8-10	10	39
471363	1-2-8-10	10	41
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471424	1-3-8	1	174
471434	1-8	1	179
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471473	1-2-8-10	1	41
471476	1-2-8-10	1	39
471477	1-2-8-10	1	41
471479	8-10	2	42
471482	1-2-8-10	5	39
471483	1-2-8-10	1	41
471486	1-2-8-10	1	39
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471796	1-8-10	1	39
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471802	1-8-10	1	39
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Certifications and marking of Palazzoli codes are in continuous development. On website www.palazzoli.com it is possible to view any updates.