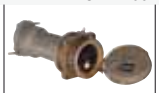
63A – 400A HEAVY DUTY AND SPECIAL APPLICATIONS

				CEE series						
				 page 35	 page 37	 page 37	 page 38	 page 40	 page 41	 page 39
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**	

			ALUPRES series	
			 page 47	 page 47
Rated current (A)	**Rated voltage (V)**	**N. poles**	**Plug IP55**	**Socket IP55**
250	500 480÷500	3P+⏚	**427019**	**421029**

			ALUMAX series			
			 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**			

CEE series
High performance plugs and sockets

Reinforced thermoplastic heavy duty



Panel mounted sockets
15° **angled,** for heavy duty
IP67

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16	50-60Hz	110V	yellow	2P+⏚	4	**471263**	1
	50-60Hz	110V	yellow	3P+⏚	4	**471273**	1
	50-60Hz	110V	yellow	3P+N+⏚	4	**471223**	1
	50-60Hz	230V	blue	2P+⏚	6	**471363**	10
	50-60Hz	230V	blue	3P+⏚	9	**471373**	1
	50-60Hz	230V	blue	3P+N+⏚	9	**471333**	1
	50-60Hz	400V	red	2P+⏚	9	**471463**	1
	50-60Hz	400V	red	3P+⏚	6	**471473**	1
	50-60Hz	400V	red	3P+N+⏚	6	**471483**	1
	50-60Hz	500V	black	2P+⏚	7	**471553**	1
	50-60Hz	500V	black	3P+⏚	7	**471573**	1
	50-60Hz	500V	black	3P+N+⏚	7	**471563**	1
	50-60Hz	690V	black	3P+⏚	5	**471515**	1
	50-60Hz	690V	black	3P+N+⏚	5	**471525**	1
	50-60Hz	>50V ✱	grey	2P+⏚	12	**471853**	1
	50-60Hz	>50V ✱	grey	3P+⏚	12	**471863**	1
	100-300Hz	>50V	green	2P+⏚	10	**471763**	1
	100-300Hz	>50V	green	3P+⏚	10	**471773**	1
	100-300Hz	>50V	green	3P+N+⏚	10	**471713**	1
	>300-500Hz	>50V	green	2P+⏚	2	**471783**	1
	>300-500Hz	>50V	green	3P+⏚	2	**471793**	1
	>300-500Hz	>50V	green	3P+N+⏚	2	**471723**	1
	60Hz	440÷460V	red	3P+⏚	11	**471583**	1
	60Hz	440÷460V	red	3P+N+⏚	11	**471593**	1
	DC	>50÷250V	grey	2P+⏚	3	**471673**	1
	DC	>250V	grey	2P+⏚	8	**471803**	1
32	50-60Hz	110V	yellow	2P+⏚	4	**471267**	1
	50-60Hz	110V	yellow	3P+⏚	4	**471277**	1
	50-60Hz	110V	yellow	3P+N+⏚	4	**471287**	1
	50-60Hz	230V	blue	2P+⏚	6	**471367**	1
	50-60Hz	230V	blue	3P+⏚	9	**471377**	1
	50-60Hz	230V	blue	3P+N+⏚	9	**471387**	1
	50-60Hz	400V	red	2P+⏚	9	**471467**	1
	50-60Hz	400V	red	3P+⏚	6	**471477**	1
	50-60Hz	400V	red	3P+N+⏚	6	**471487**	1
	50-60Hz	500V	black	2P+⏚	7	**471556**	1
	50-60Hz	500V	black	3P+⏚	7	**471577**	1
	50-60Hz	500V	black	3P+N+⏚	7	**471567**	1
	50-60Hz	690V	black	3P+⏚	5	**471518**	1
	50-60Hz	690V	black	3P+N+⏚	5	**471528**	1
	50-60Hz	>50V ✱	grey	2P+⏚	12	**471857**	1
	50-60Hz	>50V ✱	grey	3P+⏚	12	**471867**	1
	100-300Hz	>50V	green	2P+⏚	10	**471767**	1
	100-300Hz	>50V	green	3P+⏚	10	**471717**	1
	100-300Hz	>50V	green	3P+N+⏚	10	**471777**	1
	>300-500Hz	>50V	green	2P+⏚	2	**471787**	1
	>300-500Hz	>50V	green	3P+⏚	2	**471737**	1
	>300-500Hz	>50V	green	3P+N+⏚	2	**471797**	1
	50/60Hz	380/440V	red	3P+⏚	3	**471437**	1
	50/60Hz	380/440V	red	3P+N+⏚	3	**471447**	1
	60Hz	440÷460V	red	3P+⏚	11	**471587**	1
	60Hz	440÷460V	red	3P+N+⏚	11	**471597**	1
	DC	>250V	grey	2P+⏚	8	**471806**	1

✱ For insulation transformer.



Panel mounted sockets
15° **angled,** for heavy duty
IP67

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
63	50-60Hz	110V	yellow	2P+⏚	4	**536311**	1
	50-60Hz	110V	yellow	3P+⏚	4	**546311**	1
	50-60Hz	110V	yellow	3P+N+⏚	4	**556311**	1
	50-60Hz	230V	blue	2P+⏚	6	**536322**	1
	50-60Hz	230V	blue	3P+⏚	9	**546322**	1
	50-60Hz	230V	blue	3P+N+⏚	9	**556322**	1
	50-60Hz	400V	red	2P+⏚	9	**536338**	1
	50-60Hz	400V	red	3P+⏚	6	**546338**	1
	50-60Hz	400V	red	3P+N+⏚	6	**556338**	1
	50-60Hz	500V	black	3P+⏚	7	**546350**	1
	50-60Hz	500V	black	3P+N+⏚	7	**556350**	1
	50-60Hz	690V	black	3P+⏚	5	**471519**	1
	50-60Hz	690V	black	3P+N+⏚	5	**471529**	1
	50-60Hz	>50V ✱	grey	2P+⏚	12	**536312**	1
	50-60Hz	>50V ✱	grey	3P+⏚	12	**546312**	1
	60Hz	440÷460V	red	3P+⏚	11	**546344**	1
	60Hz	440÷460V	red	3P+N+⏚	11	**556344**	1
125	50-60Hz	110V	yellow	3P+⏚	4	**549311**	1
	50-60Hz	110V	yellow	3P+N+⏚	4	**559311**	1
	50-60Hz	230V	blue	3P+⏚	9	**549322**	1
	50-60Hz	230V	blue	3P+N+⏚	9	**559322**	1
	50-60Hz	400V	red	3P+⏚	6	**549538**	1
	50-60Hz	400V	red	3P+N+⏚	6	**559538**	1
	50-60Hz	500V	black	3P+⏚	7	**549550**	1
	50-60Hz	500V	black	3P+N+⏚	7	**559550**	1
	50-60Hz	690V	black	3P+⏚	5	**471520**	1
	50-60Hz	690V	black	3P+N+⏚	5	**471531**	1
	50-60Hz	>50V ✱	grey	3P+⏚	12	**549312**	1
	60Hz	440÷460V	red	3P+⏚	11	**549344**	1
	60Hz	440÷460V	red	3P+N+⏚	11	**559344**	1

✱ For insulation transformer.

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

Palazzoli code	Marks	Pack Q.ty	Catalogue page
540033		2	114-151
540034		2	114-151
540035		2	114-151
540036		1	114-151
540061		1	114-151
540062		1	114-151
540063		1	114-151
540064		1	114-151
540065		1	114-151
540066		1	114-151
540090		5	114-151
540091		5	114-151
540141		1	115-152
540142		1	115-152
540145		1	115-152
540151		1	115-152
540152		1	115-152
540153		1	115-152
540154		1	115-152
540156		1	115-152
540161		1	152
540162		1	152
540163		1	152
540164		1	152
540165		1	152
540180		1	152
540185		1	152
540186		1	152
540190		1	152
540193		1	152
540195		1	152
541010		1	115-152
541011		1	115-152
541020		1	115-152
541021		1	115-152
541030		1	115-152
541040		1	152
541050		1	115-152
541055		1	115-152
541080		1	115-152
541090		1	115-152
544022		1	153
544031		1	153
544033		1	153
544034		1	153
544035		1	153
544036		1	153
545081		1	153
545082		1	153
545083		1	153
545084		1	153
545085		1	153
545086		1	153
546311	1-8-10	1	41
546312	1-8-10	1	41
546322	1-8-10	1	41
546338	1-8-10	1	41
546344	1-8-10	1	41
546350	1-8-10	1	41
547000		1	189
547010		1	115-153
547011		5	189
547020		1	115-153
547021		1	115-153
547030		1	115-153
547031		1	115-153
547032		1	115-153
547033		1	189
547041		1	115-153
547042		1	115-153
547043		1	115-153
547053		1	115-153
547054		1	115-153
547055		1	189
547063		1	115-153
547064		1	115-153
547065		1	115-153
547067		1	189
547151		1	115-153
547152		1	115-153
547161		1	115-153
547162		1	115-153
547300		1	115-153
547410		1	115-153
547411		1	115-153
549311	1-8-10	1	41
549312	1-8-10	1	41
549322	1-8-10	1	41
549344	1-8-10	1	41
549538	1-8-10	1	41
549550	1-8-10	1	41
550001		1	133
550002		1	133
550003		1	133
550004		1	133
550005		1	133
550006		1	133
550007		1	133
550031		1	133
550032		1	133
550033		1	133
550034		1	133
550035		1	133
550036		1	133
550037		1	133
550502		4	133
550503		4	133
550504		4	133
550505		1	133
550506		1	133
550507		1	133
550522		6	134
550523		6	134
550525		4	134
550526		4	134
550527		1	134
550542		6	134
550543		6	134
550545		4	134
550546		4	134
550547		1	134
550552		4	134
550553		4	134
550555		1	134
550556		1	134
550557		1	134
550562		6	134
550563		6	134
550564		4	134
550565		2	134
550566		2	134
550567		1	134
550582		6	134
550583		6	134
550585		2	134
550586		2	134
550587		1	134
550601		5	133
550602		5	133
550603		5	133
550604		5	133
550605		1	133
550606		1	133
550607		1	133
550621		5	133
550622		5	133
550623		5	133
550624		5	133
550625		1	133
550626		1	133
550640		20	135
550641		5	135
550642		1	135
550643		1	135
550680		10	135
550701		1	361
550702		1	361
550703		1	361
550704		1	361
550705		1	361
550706		1	361
550707		1	361
550731		1	361
550732		1	361
550733		1	361
550734		1	361
550735		1	361
550736		1	361
550737		1	361
556311	1-8-10	1	41
556322	1-8-10	1	41
556338	1-8-10	1	41
556344	1-8-10	1	41
556350		1	41
559011	8	1	179
559012	8	1	179
559021	8	8	173
559022	8	1	173
559031	8	8	173
559032	8	1	173
559132		15	178
559232	3-8	1	174
559311	1-8-10	1	41
559322	1-8-10	1	41
559344	1-8-10	1	41
559538	1-8-10	1	41
559550		1	41
570010	8-10	1	30-75-125-237
571007		100	158
571009		50	158
571011		50	158
571013		50	158
571016		50	158
571021		25	158
571029		20	158
571036		10	158
571042		5	158
571048		5	158
571107		50	158
571109		50	158
571111		50	158
571113		50	158
571116		50	158
571121		20	158
571129		20	158
571136		10	158
571142		10	158
571148		10	158
571207		50	158
571209		50	158-277
571211		50	158-277
571213		50	158-277
571216		50	158-277
571221		25	158-277
571229		20	158-277
571236		10	158-277
571242		5	158-277
571248		5	158-277
572007		50	160
572009		50	160
572011		50	160
572013		50	160
572016		50	160
572021		20	160
572029		20	160
572036		10	160
572042		5	160
572107		50	160
572109		50	160
572111		50	160
572113		50	160
572116		50	160
572121		20	160
572129		20	160
572136		10	160
572142		5	160
572148		5	160
572207		50	160
572209		50	160
572211		50	160
572213		50	160
572216		50	160
572221		20	160
572229		20	160
572236		10	160
572242		5	160
572248		5	160
572307		50	160
572309		50	160
572311		50	160
572313		50	160
572316		25	160
572321		20	160
572329		15	160
572336		10	160
572342		10	160
572348		10	160
575500	8-10	1	42
575501	8	1	64
575502		1	79

Certifications and marking of Palazzoli codes are in continuous development. On website www.palazzoli.com it is possible to view any updates.