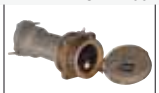
63A – 400A HEAVY DUTY AND SPECIAL APPLICATIONS

				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



Plugs
with cable gland
for heavy duty
IP67

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
16	50-60Hz	110V		2P+ ⏚	4	**477203**	1
	50-60Hz	110V		3P+ ⏚	4	**477213**	1
	50-60Hz	110V		3P+N+ ⏚	4	**477223**	1
	50-60Hz	230V		2P+ ⏚	6	**477303**	10
	50-60Hz	230V		3P+ ⏚	9	**477313**	1
	50-60Hz	230V		3P+N+ ⏚	9	**477323**	1
	50-60Hz	400V		2P+ ⏚	9	**477403**	1
	50-60Hz	400V		3P+ ⏚	6	**477413**	10
	50-60Hz	400V		3P+N+ ⏚	6	**477423**	10
	50-60Hz	500V		2P+ ⏚	7	**477273**	1
	50-60Hz	500V		3P+ ⏚	7	**477513**	1
	50-60Hz	500V		3P+N+ ⏚	7	**477523**	1
	50-60Hz	690V		3P+ ⏚	5	**477514**	1
	50-60Hz	690V		3P+N+ ⏚	5	**477524**	1
	50-60Hz	>50V ✱		2P+ ⏚	12	**477823**	1
	50-60Hz	>50V ✱		3P+ ⏚	12	**477833**	1
	100-300Hz	>50V		2P+ ⏚	10	**477763**	1
	100-300Hz	>50V		3P+ ⏚	10	**477773**	1
	100-300Hz	>50V		3P+N+ ⏚	10	**477713**	1
	>300-500Hz	>50V		2P+ ⏚	2	**477783**	1
	>300-500Hz	>50V		3P+ ⏚	2	**477793**	1
	>300-500Hz	>50V		3P+N+ ⏚	2	**477293**	1
	60Hz	440÷460V		3P+ ⏚	11	**477453**	1
	60Hz	440-460V		3P+N+ ⏚	11	**477533**	1
	DC	>50÷250V		2P+ ⏚	3	**477673**	1
	DC	>250V		2P+ ⏚	8	**477813**	1
32	50-60Hz	110V		2P+ ⏚	4	**477206**	1
	50-60Hz	110V		3P+ ⏚	4	**477216**	1
	50-60Hz	110V		3P+N+ ⏚	4	**477226**	1
	50-60Hz	230V		2P+ ⏚	6	**477306**	1
	50-60Hz	230V		3P+ ⏚	9	**477316**	1
	50-60Hz	230V		3P+N+ ⏚	9	**477326**	1
	50-60Hz	400V		2P+ ⏚	9	**477406**	1
	50-60Hz	400V		3P+ ⏚	6	**477416**	5
	50-60Hz	400V		3P+N+ ⏚	6	**477426**	5
	50-60Hz	500V		2P+⏚	7	**477556**	1
	50-60Hz	500V		3P+ ⏚	7	**477516**	1
	50-60Hz	500V		3P+N+ ⏚	7	**477526**	1
	50-60Hz	690V		3P+ ⏚	5	**477518**	1
	50-60Hz	690V		3P+N+ ⏚	5	**477528**	1
	50-60Hz	>50V ✱		2P+ ⏚	12	**477826**	1
	50-60Hz	>50V ✱		3P+ ⏚	12	**477836**	1
	100-300Hz	>50V		2P+ ⏚	10	**477706**	1
	100-300Hz	>50V		3P+ ⏚	10	**477716**	1
	100-300Hz	>50V		3P+N+ ⏚	10	**477276**	1
	>300-500Hz	>50V		2P+ ⏚	2	**477726**	1
	>300-500Hz	>50V		3P+ ⏚	2	**477736**	1
	>300-500Hz	>50V		3P+N+ ⏚	2	**477296**	1
	60Hz	440÷460V		3P+ ⏚	11	**477456**	1
	60Hz	440-460V		3P+N+ ⏚	11	**477536**	1
	DC	>50÷250V		2P+ ⏚	3	**477676**	1
	50/60Hz	380/440V		3P+ ⏚	3	**477486**	1
	50/60Hz	380-440V		3P+N+ ⏚	3	**477586**	1
	DC	>250V		2P+ ⏚	8	**477816**	1



Plugs
with cable gland
for heavy duty
IP67

Rated current (A)	Frequency	Rated voltage	Voltage colour	Poles	h. ref.	Palazzoli code	Pack Q.ty
63	50-60Hz	110V		2P+ ⏚	4	**477207**	1
	50-60Hz	110V		3P+ ⏚	4	**477217**	1
	50-60Hz	110V		3P+N+ ⏚	4	**477227**	1
	50-60Hz	230V		2P+ ⏚	6	**477307**	1
	50-60Hz	230V		3P+ ⏚	9	**477317**	1
	50-60Hz	230V		3P+N+ ⏚	9	**477327**	1
	50-60Hz	400V		2P+ ⏚	9	**477407**	1
	50-60Hz	400V		3P+ ⏚	6	**477417**	1
	50-60Hz	400V		3P+N+ ⏚	6	**477427**	1
	50-60Hz	500V		3P+ ⏚	7	**477517**	1
	50-60Hz	500V		3P+N+ ⏚	7	**477527**	1
	50-60Hz	690V		3P+ ⏚	5	**477519**	1
	50-60Hz	690V		3P+N+ ⏚	5	**477529**	1
	50-60Hz	>50V ✱		2P+ ⏚	12	**477827**	1
	50-60Hz	>50V ✱		3P+ ⏚	12	**477367**	1
	DC	>50÷250V		2P+ ⏚	3	**477677**	1
	60Hz	440÷460V		3P+ ⏚	11	**477457**	1
	60Hz	440-460V		3P+N+ ⏚	11	**477537**	1
125	50-60Hz	110V		3P+ ⏚	4	**477218**	1
	50-60Hz	110V		3P+N+ ⏚	4	**477228**	1
	50-60Hz	230V		3P+ ⏚	9	**477318**	1
	50-60Hz	230V		3P+N+ ⏚	9	**477328**	1
	50-60Hz	400V		3P+ ⏚	6	**249538**	1
	50-60Hz	400V		3P+N+ ⏚	6	**259538**	1
	50-60Hz	500V		3P+ ⏚	7	**249550**	1
	50-60Hz	500V		3P+N+ ⏚	7	**259550**	1
	50-60Hz	690V		3P+ ⏚	5	**477520**	1
	50-60Hz	690V		3P+N+ ⏚	5	**477530**	1
	50-60Hz	>50V ✱		3P+ ⏚	12	**477368**	1
	60Hz	440÷460V		3P+ ⏚	11	**477458**	1
	60Hz	440÷460V		3P+N+ ⏚	11	**477538**	1

✱ For insulation transformer.

SEQUENTIAL INDEX

Palazzoli code	Marks	Pack Q.ty	Catalogue page
211165	1-3-7-8	1	324
211166	1-3-7-8	1	324
211201	1-3-7-8	1	324
211202	1-3-7-8	1	324
211203	1-3-7-8	1	324
211204	1-3-7-8	1	324
211205	1-3-7-8	1	324
211206	1-3-7-8	1	324
211251	1-3-7-8	1	324
211252	1-3-7-8	1	324
211253	1-3-7-8	1	324
211254	1-3-7-8	1	324
211255	1-3-7-8	1	324
211256	1-3-7-8	1	324
212321	8	1	324
212322	8	1	324
212323	8	1	324
212324	8	1	324
212401	8	1	324
212402	8	1	324
212403	8	1	324
212404	8	1	324
212631	8	1	324
212632	8	1	324
212633	8	1	324
212634	8	1	324
214123	1-3-7-8	1	324
214124	1-3-7-8	1	324
214163	1-3-7-8	1	324
214164	1-3-7-8	1	324
214203	1-3-7-8	1	324
214204	1-3-7-8	1	324
214253	1-3-7-8	1	324
214254	1-3-7-8	1	324
214323	8	1	324
214324	8	1	324
214403	8	1	324
214404	8	1	324
214633	8	1	324
214634	8	1	324
215121	1-3-7-8	1	325
215122	1-3-7-8	1	325
215123	1-3-7-8	1	325
215124	1-3-7-8	1	325
215161	1-3-7-8	1	325
215162	1-3-7-8	1	325
215163	1-3-7-8	1	325
215164	1-3-7-8	1	325
215201	1-3-7-8	1	325
215202	1-3-7-8	1	325
215203	1-3-7-8	1	325
215204	1-3-7-8	1	325
215251	1-3-7-8	1	325
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215254	1-3-7-8	1	325
216121	1-3-7-8	1	325
216122	1-3-7-8	1	325
216123	1-3-7-8	1	325
216124	1-3-7-8	1	325
216161	1-3-7-8	1	325
216162	1-3-7-8	1	325
216163	1-3-7-8	1	325
216164	1-3-7-8	1	325
216201	1-3-7-8	1	325
216202	1-3-7-8	1	325
216203	1-3-7-8	1	325
216204	1-3-7-8	1	325
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217403	8	1	325
217404	8	1	325
217631	8	1	325
217632	8	1	325
217633	8	1	325
217634	8	1	325
218123	1-3-7-8	1	326
218163	1-3-7-8	1	326
218203	1-3-7-8	1	326
218253	1-3-7-8	1	326
219123	1-3-7-8	1	326
219163	1-3-7-8	1	326
219203	1-3-7-8	1	326
219253	1-3-7-8	1	326
220323	8	1	326
220403	8	1	326
220633	8	1	326
221123	1-3-7-8	1	326
221163	1-3-7-8	1	326
221203	1-3-7-8	1	326
221253	1-3-7-8	1	326
222123	1-3-7-8	1	326
222163	1-3-7-8	1	326
222203	1-3-7-8	1	326
222253	1-3-7-8	1	326
223323	8	1	326
223403	8	1	326
223633	8	1	326
224122	1-3-7-8	1	326
224162	1-3-7-8	1	326
224202	1-3-7-8	1	326
224252	1-3-7-8	1	326
225123	1-3-7-8	1	326
225163	1-3-7-8	1	326
225202	1-3-7-8	1	326
225252	1-3-7-8	1	326
226123	1-3-7-8	1	327
226163	1-3-7-8	1	327
226203	1-3-7-8	1	327
226253	1-3-7-8	1	327
227123	1-3-7-8	1	327
227163	1-3-7-8	1	327
227203	1-3-7-8	1	327
227253	1-3-7-8	1	327
228323	8	1	327
228403	8	1	327
228633	8	1	327
229120	1-3-7-8	1	328
229160	1-3-7-8	1	328
229250	1-3-7-8	1	328
230120	1-3-7-8	1	328
230160	1-3-7-8	1	328
230250	1-3-7-8	1	328
231120	1-3-7-8	1	328
231160	8	1	328
232616	8	1	308
232626	8	1	308
232627	8	1	308
232628	8	1	308
232636	8	1	308
232637	8	1	308
233120	1-3-7-8	1	328
233160	1-3-7-8	1	328
233250	1-3-7-8	1	328
234120	1-3-7-8	1	328
234160	1-3-7-8	1	328
234250	1-3-7-8	1	328
235120	1-3-7-8	1	329
235160	1-3-7-8	1	329
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237201	1-3-7-8	1	325
237202	1-3-7-8	1	325
237203	1-3-7-8	1	325
237251	1-3-7-8	1	325
237252	1-3-7-8	1	325
237253	1-3-7-8	1	325
238121	1-3-7-8	1	331
238122	1-3-7-8	1	331
238123	1-3-7-8	1	331
238161	1-3-7-8	1	331
238162	1-3-7-8	1	331
238163	1-3-7-8	1	331
238201	1-3-7-8	1	331
238202	1-3-7-8	1	331
238203	1-3-7-8	1	331
238251	1-3-7-8	1	331
238252	1-3-7-8	1	331
238253	1-3-7-8	1	331
239611		5	366
239612		5	366
239613		5	366
240121	1-3-7-8	1	331
240122	1-3-7-8	1	331
240123	1-3-7-8	1	331
240161	1-3-7-8	1	331
240162	1-3-7-8	1	331
240163	1-3-7-8	1	331
240201	1-3-7-8	1	331
240202	1-3-7-8	1	331
240203	1-3-7-8	1	331
240251	1-3-7-8	1	331
240252	1-3-7-8	1	331
240253	1-3-7-8	1	331
241121	1-3-7-8	1	331
241122	1-3-7-8	1	331
241123	1-3-7-8	1	331
241161	1-3-7-8	1	331
241162	1-3-7-8	1	331
241163	1-3-7-8	1	331
241201	1-3-7-8	1	331
241202	1-3-7-8	1	331
241203	1-3-7-8	1	331
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241252	1-3-7-8	1	331
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242122	1-3-7-8	1	331
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242161	1-3-7-8	1	331
242162	1-3-7-8	1	331
242163	1-3-7-8	1	331
242201	1-3-7-8	1	331
242202	1-3-7-8	1	331
242203	1-3-7-8	1	331
242251	1-3-7-8	1	331
242252	1-3-7-8	1	331
242253	1-3-7-8	1	331
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243161	1-3-7-8	1	331
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244122	1-3-7-8	1	331
244123	1-3-7-8	1	331
244161	1-3-7-8	1	331
244162	1-3-7-8	1	331
244163	1-3-7-8	1	331
244201	1-3-7-8	1	331
244202	1-3-7-8	1	331
244203	1-3-7-8	1	331
244251	1-3-7-8	1	331
244252	1-3-7-8	1	331
244253	1-3-7-8	1	331
249538	1-8-10	1	35
249550	1-8-10	1	35
259538	1-6-8-10	1	35
259550		1	35
261021	1-8	1	181
261403	1-3-8	1	173
261413	1-3-8	1	173
261432		1	173
261433	1-3-8	1	173
261435	1-3-8	10	173
261445	1-3-8	1	173
261493	1-8	1	177

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