



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	
		3P+≐	11	477458	476458		473468	449344	549344	
	440÷460	3P+≐	11	477538	476538		473538	459344	559344	
		3P+N+≐	11							

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						
						
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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+≐		750550	760550	751550	761550
320	3P+N+≐		750650			
400	3P+N+≐		750750			

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	Yellow	2P+ $\oplus$	4	477203	1
	50-60Hz	110V	Yellow	3P+ $\oplus$	4	477213	1
	50-60Hz	110V	Yellow	3P+N+ $\oplus$	4	477223	1
	50-60Hz	230V	Blue	2P+ $\oplus$	6	477303	10
	50-60Hz	230V	Blue	3P+ $\oplus$	9	477313	1
	50-60Hz	230V	Blue	3P+N+ $\oplus$	9	477323	1
	50-60Hz	400V	Red	2P+ $\oplus$	9	477403	1
	50-60Hz	400V	Red	3P+ $\oplus$	6	477413	10
	50-60Hz	400V	Red	3P+N+ $\oplus$	6	477423	10
	50-60Hz	500V	Black	2P+ $\oplus$	7	477523	1
	50-60Hz	500V	Black	3P+ $\oplus$	7	477513	1
	50-60Hz	500V	Black	3P+N+ $\oplus$	7	477523	1
	50-60Hz	690V	Black	3P+ $\oplus$	5	477514	1
	50-60Hz	690V	Black	3P+N+ $\oplus$	5	477524	1
	50-60Hz	>50V *	Grey	2P+ $\oplus$	12	477823	1
	50-60Hz	>50V *	Grey	3P+ $\oplus$	12	477833	1
	100-300Hz	>50V	Green	2P+ $\oplus$	10	477763	1
	100-300Hz	>50V	Green	3P+ $\oplus$	10	477773	1
	100-300Hz	>50V	Green	3P+N+ $\oplus$	10	477713	1
	>300-500Hz	>50V	Green	2P+ $\oplus$	2	477783	1
	>300-500Hz	>50V	Green	3P+ $\oplus$	2	477793	1
	>300-500Hz	>50V	Green	3P+N+ $\oplus$	2	477293	1
	60Hz	440÷460V	Red	3P+ $\oplus$	11	477453	1
	60Hz	440-460V	Red	3P+N+ $\oplus$	11	477533	1
	DC	>50÷250V	Grey	2P+ $\oplus$	3	477673	1
	DC	>250V	Grey	2P+ $\oplus$	8	477813	1
32	50-60Hz	110V	Yellow	2P+ $\oplus$	4	477206	1
	50-60Hz	110V	Yellow	3P+ $\oplus$	4	477216	1
	50-60Hz	110V	Yellow	3P+N+ $\oplus$	4	477226	1
	50-60Hz	230V	Blue	2P+ $\oplus$	6	477306	1
	50-60Hz	230V	Blue	3P+ $\oplus$	9	477316	1
	50-60Hz	230V	Blue	3P+N+ $\oplus$	9	477326	1
	50-60Hz	400V	Red	2P+ $\oplus$	9	477406	1
	50-60Hz	400V	Red	3P+ $\oplus$	6	477416	5
	50-60Hz	400V	Red	3P+N+ $\oplus$	6	477426	5
	50-60Hz	500V	Black	2P+ $\oplus$	7	477556	1
	50-60Hz	500V	Black	3P+ $\oplus$	7	477516	1
	50-60Hz	500V	Black	3P+N+ $\oplus$	7	477526	1
	50-60Hz	690V	Black	3P+ $\oplus$	5	477518	1
	50-60Hz	690V	Black	3P+N+ $\oplus$	5	477528	1
	50-60Hz	>50V *	Grey	2P+ $\oplus$	12	477826	1
	50-60Hz	>50V *	Grey	3P+ $\oplus$	12	477836	1
	100-300Hz	>50V	Green	2P+ $\oplus$	10	477706	1
	100-300Hz	>50V	Green	3P+ $\oplus$	10	477716	1
	100-300Hz	>50V	Green	3P+N+ $\oplus$	10	477276	1
	>300-500Hz	>50V	Green	2P+ $\oplus$	2	477726	1
	>300-500Hz	>50V	Green	3P+ $\oplus$	2	477736	1
	>300-500Hz	>50V	Green	3P+N+ $\oplus$	2	477296	1
	60Hz	440÷460V	Red	3P+ $\oplus$	11	477456	1
	60Hz	440-460V	Red	3P+N+ $\oplus$	11	477536	1
	DC	>50÷250V	Grey	2P+ $\oplus$	3	477676	1
	50/60Hz	380/440V	Red	3P+ $\oplus$	3	477486	1
	50/60Hz	380-440V	Red	3P+N+ $\oplus$	3	477586	1
	DC	>250V	Grey	2P+ $\oplus$	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	Yellow	2P+ $\oplus$	4	477207	1
	50-60Hz	110V	Yellow	3P+ $\oplus$	4	477217	1
	50-60Hz	110V	Yellow	3P+N+ $\oplus$	4	477227	1
	50-60Hz	230V	Blue	2P+ $\oplus$	6	477307	1
	50-60Hz	230V	Blue	3P+ $\oplus$	9	477317	1
	50-60Hz	230V	Blue	3P+N+ $\oplus$	9	477327	1
	50-60Hz	400V	Red	2P+ $\oplus$	9	477407	1
	50-60Hz	400V	Red	3P+ $\oplus$	6	477417	1
	50-60Hz	400V	Red	3P+N+ $\oplus$	6	477427	1
	50-60Hz	500V	Black	3P+ $\oplus$	7	477517	1
	50-60Hz	500V	Black	3P+N+ $\oplus$	7	477527	1
	50-60Hz	690V	Black	3P+ $\oplus$	5	477519	1
	50-60Hz	690V	Black	3P+N+ $\oplus$	5	477529	1
	50-60Hz	>50V *	Grey	2P+ $\oplus$	12	477827	1
	50-60Hz	>50V *	Grey	3P+ $\oplus$	12	477367	1
	DC	>50÷250V	Grey	2P+ $\oplus$	3	477677	1
	60Hz	440÷460V	Red	3P+ $\oplus$	11	477457	1
	60Hz	440-460V	Red	3P+N+ $\oplus$	11	477537	1
125	50-60Hz	110V	Yellow	3P+ $\oplus$	4	477218	1
	50-60Hz	110V	Yellow	3P+N+ $\oplus$	4	477228	1
	50-60Hz	230V	Blue	3P+ $\oplus$	9	477318	1
	50-60Hz	230V	Blue	3P+N+ $\oplus$	9	477328	1
	50-60Hz	400V	Red	3P+ $\oplus$	6	249538	1
	50-60Hz	400V	Red	3P+N+ $\oplus$	6	259538	1
	50-60Hz	500V	Black	3P+ $\oplus$	7	249550	1
	50-60Hz	500V	Black	3P+N+ $\oplus$	7	259550	1
	50-60Hz	690V	Black	3P+ $\oplus$	5	477520	1
	50-60Hz	690V	Black	3P+N+ $\oplus$	5	477530	1
	50-60Hz	>50V *	Grey	3P+ $\oplus$	12	477368	1
125	60Hz	440÷460V	Red	3P+ $\oplus$	11	477458	1
	60Hz	440-460V	Red	3P+N+ $\oplus$	11	477538	1

* For insulation transformer.



SEQUENTIAL INDEX

Palazzoli code	Marks	Pack Q.ty	Catalogue page	Palazzoli code	Marks	Pack Q.ty	Catalogue page	Palazzoli code	Marks	Pack Q.ty	Catalogue page	Palazzoli code	Marks	Pack Q.ty	Catalogue page	Palazzoli code	Marks	Pack Q.ty	Catalogue page
476518		1	40	477207	1-8-10	1	35	477453	1-8-10	1	35	478126		1	262-267	480750		1	117
476519		1	37	477212	1-8-10	1	34	477456	1-8-10	1	35	478136		1	262-267	480751		1	117
476520		1	37	477213	1-8-10	1	35	477457	1-8-10	1	35	478146		1	262-267	481324	8-10	1	77
476521		1	40	477215	1-8-10	1	34	477458	1-8-10	1	35	478206		1	262-267	481326	8-10	1	77
476527		1	37	477216	1-8-10	1	35	477486	1-8-10	1	35-303	478213		1	307	481329	8-10	1	77
476528		1	40	477217	1-8-10	1	35	477513	1-8-10	1	35	478246		1	262-267	481334	8-10	1	77
476529		1	37	477218	1-8-10	1	35	477514		1	35	478306		1	262-267	481336	8-10	1	77
476530		1	37	477222	1-8-10	1	34	477516	1-8-10	1	35	478313		1	307	481339	8-10	1	77
476531		1	40	477223	1-8-10	1	35	477517	1-8-10	1	35	478323		1	307	481344	8-10	1	77
476537	1-8-10	1	37	477225	1-8-10	1	34	477518		1	35	478336	8-10	1	100	481346	8-10	1	77
476538	1-8-10	1	37	477226	1-8-10	1	35	477519		1	35	478337		1	100	481349	8-10	1	77
476602	1-8-10	1	44	477227	1-8-10	1	35	477520		1	35	478346	8-10	1	100	483126	8	1	78
476605	1-8-10	1	44	477228	1-8-10	1	35	477523	1-8-10	1	35	478347		1	100	483136	8	1	78
476827	1-8-10	1	37	477273	1-8-10	1	35	477524		1	35	478436	8-10	1	100	483146	8	1	78
476837	1-8-10	1	37	477276	1-8-10	1	35	477526	1-8-10	1	35	478437		1	100	483226	8	1	78
476838	1-8-10	1	37	477293	1-8-10	1	35	477527		1	35	478446	8-10	1	100	483236	8	1	78
476903	8-10	1	37	477296	1-8-10	1	35	477528		1	35	478447		1	100	483246	8	1	78
476905	8-10	10	37	477302	1-2-8-10	10	34	477529		1	35	479024	8	1	357	488114	8-10	10	30
476907	8-10	1	37	477303	1-2-8-10	10	35	477530		1	35	479243	1-8	1	357	488116	8-10	10	30
476909	8-10	1	37	477305	1-2-8-10	1	34	477533	1-8-10	1	35	479246	1-8	1	357	488124	8-10	1	26
476913	8-10	1	37	477306	1-2-8-10	1	35	477536	1-8-10	1	35	479263	1-8	1	357	488126	8-10	10	26
476923	8-10	10	37	477307	1-8-10	1	35	477537	1-8-10	1	35	479266	1-8	1	357	488129	8-10	1	26
476925	8-10	10	37	477312	1-8-10	1	34	477538	1-8-10	1	35	479336	6-8	1	357	488134	8-10	1	26
477002	1-8-10	10	43	477313	1-8-10	1	35	477556	1-8-10	1	35	479363	1-8	1	357	488136	8-10	10	26
477003	1-8-10	1	43	477315	1-8-10	1	34	477586	1-8-10	1	35	479366	1-8	1	357	488139	8-10	1	26
477005	1-8-10	1	43	477316	1-8-10	1	35	477602	1-8-10	1	43	479463	1-8	1	357	488144	8-10	1	26
477006	1-8-10	1	43	477317	1-8-10	1	35	477603	1-8-10	1	43	479466	1-8	1	357	488146	8-10	10	26
477012	1-8-10	1	43	477318	1-8-10	1	35	477605	1-8-10	1	43	480024	8	1	78	488149	8-10	1	26
477013	1-8-10	1	43	477322	1-8-10	1	34	477606	1-8-10	1	43	480124	1-8	1	78	488224	8-10	1	26
477015	1-8-10	1	43	477323	1-8-10	1	35	477673	1-8-10	1	35	480126	1-8	1	78	488226	8-10	5	26
477016	1-8-10	1	43	477325	1-8-10	1	34	477676	1-8-10	1	35	480136	1-8	1	78	488229	8-10	1	26
477062	1-8-10	1	43	477326	1-8-10	1	35	477677	1-8-10	1	35	480146	1-8	1	78	488234	8-10	1	26
477063	1-8-10	1	43	477327	1-8-10	1	35	477706	1-8-10	1	35	480224	1-8	1	78	488236	8-10	5	26
477065	1-8-10	1	43	477328	1-8-10	1	35	477713	1-8-10	1	35	480226	1-8	1	78	488239	8-10	1	26
477066	1-8-10	1	43	477367	1-8-10	1	35	477716	1-8-10	1	35	480233	1-8	1	78	488244	8-10	1	26
477102	1-8-10	1	43	477368	1-8-10	1	35	477726	1-8-10	1	35	480236	1-8	1	78	488246	8-10	5	26
477103	1-8-10	1	43	477402	1-8-10	1	34	477736	1-8-10	1	35	480246	1-8	1	78	488249	8-10	1	26
477105	1-8-10	1	43	477403	1-8-10	1	35	477763	1-8-10	1	35	480324	8-10	1	77	489124	8-10	1	26
477106	1-8-10	1	43	477405	1-8-10	1	34	477773	1-8-10	1	35	480326	8-10	1	77	489126	8-10	10	26
477107	8-10	1	44	477406	1-8-10	1	35	477783	1-8-10	1	35	480329	8-10	1	77	489129	8-10	1	26
477112	1-8-10	1	43	477407	1-8-10	1	35	477793	1-8-10	1	35	480334	8-10	1	77	489134	8-10	1	26
477113	1-8-10	1	43	477411	8	2	302-307	477813	1-8-10	1	35	480336	8-10	1	77	489136	8-10	10	26
477115	1-8-10	1	43	477412	1-2-8-10	10	34	477816	1-8-10	1	35	480339	8-10	1	77	489139	8-10	1	26
477116	1-8-10	1	43	477413	1-2-8-10	10	35	477823	1-8-10	1	35	480344	8-10	1	77	489144	8-10	1	26
477122	1-8-10	1	43	477415	1-2-8-10	10	34	477826	1-8-10	1	35	480346	8-10	1	77	489146	8-10	10	26
477123	1-8-10	1	43	477416	1-2-8-10	5	35	477827	1-8-10	1	35	480349	8-10	1	77	489149	8-10	1	26
477175	1-8-10	1	43	477417	1-8-10	1	35	477833	1-8-10	1	35	480530		1	117	489224	8-10	1	26
477176	1-8-10	1	43	477422	1-2-8-10	10	34	477836	1-8-10	1	35	480531		1	117	489226	8-10	5	26
477202	1-8-10	1	34	477423	1-2-8-10	10	35	477901	8-10	1	44	480550		1	117	489229	8-10	1	26
477203	1-8-10	1	35	477425	1-2-8-10	1	34	477951	8-10	1	44	480551		1	117	489233	8-10	1	26-303
477205	1-8-10	1	34	477426	1-2-8-10	5	35	477952	8-10	1	44	480650		1	117	489234	8-10	1	26
477206	1-8-10	1	35	477427	1-8-10	1	35	477955	8-10	1	44	480651		1	117	489236	8-10	5	26

Mark legend: 1 = IMQ 2 = VDE 3 = R.i.n.a. 4 = M.M.I. 5 = ENEC 6 = CCC 7 = cULus 8 = UKR 9 = Lloyd's Register 10 = GOST-R