

The PCE Range

Suitable for diverse industrial requirements



- Comply with IP 44, IP 66 and IP 67 specifications.
- Available for 16, 32, 63 and 125 Ampere applications.
- Available for 110, 230, 400, 500 , and 50 - 500V requirements.
- IEC 60309 standard

PCE



Industrial Plugs, Wall Mounted and Flanged Plugs

Plugs				
Ref. PCE	Amp	Configuration	Voltage	IP
013-4	16	2P+E	110V	44
013-6	16	2P+E	230V	44
014-4	16	3P+E	110V	44
014-6	16	3P+E	400V	44
014-10	16	3P+E	50-500V	44
015-6	16	3P+N+E	400V	44
023-6	32	2P+E	230V	44
024-6	32	3P+E	400V	44
025-6	32	3P+N+E	400V	44
034-6	63	3P+E	400V	67
034-7	63	3P+E	500V	67
035-6	63	3P+N+E	400V	67
035-7	63	3P+N+E	500V	67
044-6	125	3P+E	400V	67
044-7	125	3P+E	500V	67
045-6	125	3P+N+E	400V	67
045-7	125	3P+N+E	500V	67
0132-4	16	2P+E	110V	67
0132-6	16	2P+E	230V	67
0142-6	16	3P+E	400V	67
0152-6	16	3P+N+E	400V	67
0232-6	32	2P+E	230V	67
0242-6	32	3P+E	400V	67
0252-6	32	3P+N+E	400V	67

Wall Mounted Plugs				
Ref. PCE	Amp	Configuration	Voltage	IP
513-6	16	2P+E	230V	44
514-6	16	3P+E	400V	44
515-6	16	3P+N+E	400V	44
523-6	32	2P+E	230V	44
524-6	32	3P+E	400V	67
525-6	32	3P+N+E	400V	67
534-6	63	3P+E	500V	67
534-7	63	3P+E	400V	67
535-6	63	3P+N+E	400V	67
544-6	125	3P+E	400V	67
544-7	125	3P+E	500V	67
545-6	125	3P+N+E	400V	67

Industrial Plugs, Wall Mounted and Flanged Plugs continued...

Flanged Plugs				
Ref. PCE	Amp	Configuration	Voltage	IP
613-6	16	2P+E	230V	44
614-6	16	3P+E	400V	44
615-6	16	3P+N+E	400V	44
623-6	32	2P+E	230V	44
624-6	32	3P+E	400V	44
625-6	32	3P+N+E	400V	44
633-6	63	2P+E	230V	67
634-6	63	3P+E	400V	67
635-6	63	3P+N+E	400V	67
643-6	125	2P+E	230V	67
644-6	125	3P+E	400V	67
645-6	125	3P+N+E	400V	67

Industrial Connectors and Phase Inverters

Phase Inverters				
Ref. PCE	Amp	Configuration	Voltage	IP
7014-6	16	3+E	400V	44
7015-6	16	3+N+E	400V	44
7024-6	32	3+E	400V	44
7025-6	32	3+N+E	400V	44
70142-6	16	3+E	400V	67
70152-6	16	3+N+E	400V	67
70242-6	32	3+E	400V	67
70252-6	32	3+N+E	400V	67

Connectors				
Ref. PCE	Amp	Configuration	Voltage	IP
213-4	16	2P+E	110V	44
213-6	16	2P+E	230V	44
214-6	16	3P+E	400V	44
215-6	16	3P+N+E	400V	44
223-6	32	2P+E	230V	44
224-6	32	3P+E	400V	44
225-6	32	3P+N+E	400V	44
233-6	63	2P+E	230V	67
234-6	63	3P+E	400V	67
234-7	63	3P+E	500V	67
235-6	63	3P+N+E	400V	67
243-6	125	2P+E	230V	67
244-6	125	3P+E	400V	67
244-7	125	3P+E	500V	67
2445-7	125	3P+E(Pilot)	500V	67
245-6	125	3P+N+E	400V	67
2455-7	125	3P+N+E(Pilot)	500V	67
2132-4	16	2P+E	110V	67
2132-6	16	2P+E	230V	67
2142-6	16	3P+E	400V	67
2152-6	16	3P+N+E	400V	67
2232-6	32	2P+E	230V	67
2242-6	32	3P+E	400V	67
2252-6	32	3P+N+E	400V	67





Industrial Wall Mounting, Sloping and Straight Flanged Sockets

Wall Mounting Sockets New Version				
Ref. PCE	Amp	Configuration	Voltage	IP
113-4	16	2P+E	110V	44
113-6	16	2P+E	230V	44
114-6	16	3P+E	400V	44
115-6	16	3P+N+E	400V	44
123-6	32	2P+E	230V	44
124-6	32	3P+E	400V	44
125-6	32	3P+N+E	400V	44
134-6	63	3P+E	400V	67
134-7	63	3P+E	500V	67
135-6	63	3P+N+E	400V	67
135-7	63	3P+N+E	500V	67
144-6	125	3P+E	400V	67
145-6	125	3P+N+E	400V	67
144-7	125	3P+E	500V	67
145-7	125	3P+N+E	500V	67
1132-4	16	2P+E	110V	67
1132-6	16	2P+E	230V	67
1142-6	16	3P+E	400V	67
1152-6	16	3P+N+E	400V	67
1232-6	32	2P+E	230V	67
1242-6	32	3P+E	400V	67
1252-6	32	3P+N+E	400V	67

Straight Flange Sockets				
Ref. PCE	Amp	Configuration	Voltage	IP
314-6f7	16	3P+E	400V	44
315-6f7	16	3P+N+E	400V	44
323-6f7	32	2P+E	230V	44
324-6f7	32	3P+E	400V	44
325-6f7	32	3P+N+E	400V	44
3132-4	16	2P+E	110V	67
3132-6	16	2P+E	230V	67
3142-6	16	3P+E	400V	67
3152-6	16	3P+N+E	400V	67
3232-6	32	2P+E	230V	67
3242-6	32	3P+E	400V	67
3252-6	32	3P+N+E	400V	67
313-4ft7	16	2P+E	110V	44
313-6ft6	16	2P+E	230V	44
313-6ft7	16	2P+E	230V	44
314-6ft7	16	3P+E	400V	44
315-6ft7	16	3P+N+E	400V	44
323-6ft7	32	2P+E	230V	44
324-6ft7	32	3P+E	400V	44
325-6ft7	32	3P+N+E	400V	44
313-4f7	16	2P+E	110V	44
313-6f6	16	2P+E	230V	44
313-6f7	16	2P+E	230V	44
314-4	16	2P+E	110V	44

Industrial Wall Mounting, Sloping and Straight Flanged Sockets continued ...

Straight Flange Sockets			continued...	
Ref. PCE	Amp	Configuration	Voltage	IP
313-6	16	2P+E	230V	44
313-6f9	16	2P+E	230V	44
314-6	16	3P+E	400V	44
315-6	16	3P+N+E	400V	44
323-6	32	2P+E	230V	44
324-6	32	3P+E	400V	44
325-6	32	3P+N+E	400V	44
333-6	63	2P+E	230V	67
334-6	63	3P+E	400V	67
335-6	63	3P+N+E	400V	67
3355-6	63	3P+N+E (Pilot)	400V	67
343-6	125	2P+E	230V	67
344-6	125	3P+E	400V	67
345-6	125	3P+N+E	400V	67

Sloping Flange Sockets				
Ref. PCE	Amp	Configuration	Voltage	IP
413-4	16	2P+E	110V	44
413-6	16	2P+E	230V	44
414-4	16	3P+E	110V	44
414-6	16	3P+E	400V	44
414-10	16	3P+E	50-500V	44
415-6	16	3P+N+E	400V	44
423-6	32	2P+E	230V	44
424-6	32	3P+E	400V	44
425-6	32	3P+N+E	400V	44
4142-6.s	16	3P+E	400V	67
4142-9f8	16	3P+E	230V	67
4242-6f8	32	3P+E	400V	67
434-6	63	3P+E	400V	67
435-6	63	3P+N+E	400V	67
4355-6	63	3P+N+E, (Pilot)	400V	67
444-6	125	3P+E	400V	67
4445-6	125	3P+E, (Pilot)	400V	67
445-6	125	3P+N+E	400V	67
445-7	125	3P+N+E	500V	67
4455-7	125	3P+N+E(Pilot)	500V	67



315-6



335-6



415-6



435-6

PCE



Industrial Switched Interlocked

Switched Interlock				
Ref. PCE	Amp	Configuration	Voltage	IP
6113-6	16	2P+E	230V	44
6114-6	16	3P+E	400V	44
6115-6	16	3P+N+E	400V	44
6123-6	32	2P+E	230V	44
6124-6	32	3P+E	400V	44
6125-6	32	3P+N+E	400V	44
61132-6	16	2P+E	230V	67
61142-6	16	3P+E	400V	67
61152-6	16	3P+N+E	400V	67
61232-6	32	2P+E	230V	67
61242-6	32	3P+E	400V	67
61252-6	32	3P+N+E	400V	67
7513-6	16	2P+E	230V	44
7514-6	16	3P+E	400V	44
7515-6	16	3P+N+E	400V	44
7523-6	32	2P+E	230V	44
7524-6	32	3P+E	400V	44
7525-6	32	3P+N+E	400V	44
7533-6	63	2P+E	230V	44
75132-6	16	2P+E	230V	67
75142-6	16	3P+E	400V	67
75152-6	16	3P+N+E	400V	67
75232-6	32	2P+E	230V	67
75242-6	32	3P+E	400V	67
75252-6	32	3P+N+E	400V	67
75332-6	63	2P+E	230V	57
75342-6	63	3P+E	400V	57
75342-7	63	3P+E	500V	57
75352-6	63	3P+N+E	400V	57
76252-6	32	3P+N+E	400V	67
76332-6	63	2P+E	230V	57
76342-6	63	3P+E	400V	57
76352-6	63	3P+N+E	400V	57

Industrial Extra Low Voltage Plugs and Sockets

Extra Low Voltage Plugs				
Ref. PCE	Amp	Configuration	Voltage	IP
062	16	2P	24V	44
063	16	3P	24V	44
082-12	16	2P	42V	44
083-12	16	3P	42V	44

Extra Low Voltage Sockets				
Ref. PCE	Amp	Configuration	Voltage	IP
162	16	2P	24V	44
262	16	2P	24V	44
263	16	3P	24V	44
282-12	16	2P	42V	44
283-12	16	3P	42V	44

The PCE Range

Industrial Extra Low Voltage Plugs and Sockets continued ...

Extra Low Voltage Plugs & Sockets				
Ref. PCE	Amp	Configuration	Voltage	IP
362	16	2P	24V	44
363	16	3P	24V	44
382-12	16	2P	42V	44
383-12	16	3P	42V	44

Industrial Plugs and Sockets - 7 Poles

Plugs & Sockets 7 Poles				
Ref. PCE	Amp	Configuration	Voltage	IP
017-6	16	7p short	400V	44
027-6	32	7p	400V	44
0272-6	32	7p	400V	67
217-9	16	7p short cable entry	230V	44
217-6	16	7p short cable entry	400V	44
227-6	32	7p	400V	44
2272-6	32	7p	400V	67
317-6	32	7p flange 70x70	400V	44
327-6	32	7p flange 75x75	400V	44
3272-6	32	7p flange 75x75	400V	67
117-6	16	7p	400V	44
917-6	16	7p large housing	400V	44
127-6	32	7p	400V	44
1272-6	32	7p	400V	67
617-6	16	7p,plug,flanged,str.	400V	44
717-6	16	7p fl. P. sloping	400V	44
8017-6	16	7p angled plug	400V	44
517-6	16	7p	400V	44
9517-6	16	7p large housing	400V	44

Industrial Container Plugs and Sockets

Container Plugs & Sockets				
Ref. PCE	Amp	Configuration	Voltage	IP
Plug				
0242-3v	32	4P	440V	67
Connector				
2242-3v	32	4P	440V	67
Wall Socket				
1242-3v	32	4P	440V	67
Socket F/Straight				
3242-3v	32	4P	440V	67
Socket F/Sloping				
4242-3v	32	4P	440V	67
Socket, Switched Interlock				
75242-3	32	4P	440V	67
78242-3	32	4P	440V	67
61242-3	32	4P	440V	67



PCE



105, 109-0b



0511-s



25311-s



02958



05148



Klappfenster



9434100



9432000



9433100

Industrial Taurus, Pnova and Adaptors

Pnova

Ref. PCE	Description
105-0b	Schuko socket with screws rear connection
105-0bs	Schuko socket with screws side connection
109-0b	Schuko socket screwless
s635g	Switch

Industrial Taurus, Pnova and Adaptors

Taurus

Ref. PCE	Description
Rubber	
0511-s	Schuko rubber plug
0512-s	Schuko solid rubber plug
2510-s	Schuko rubber connector
2520-s	Schuko solid rubber connector
2511-s	Schuko rubber connector with cap
2511-sl	Schuko rubber connector with cap and int.ring
2512-sl	Schuko rubber connector with hing.lid and int.ring
2521-s	Schuko solid rubber connector with cap
2522-s	Schuko solid rubber connector with hing.lid
2521-sl	Schuko solid rubber connector with cap & int.ring
2522-sl	Schuko solid. rubber connect. with hng.lid & int.ring
25311-s	3Way adapter rubber Schuko
25322-s	3Way adapter solid rubber Schuko

Industrial Plastic - Polyamide - IP20- to DIN 49440

Taurus

Ref. PCE	Description
Plastic - Polyamide - Page 81 - IP20 - to DIN 49440	
02958	Schuko plug - White - EC
02974	Schuko plug - Black - EC
05018	Schuko plug - White - ES
05177	Schuko connector - Black - EC

Adaptors

Ref. PCE	Description	AMP	Configuration
9433100	CEE 16A 3P inlet schuko socket outlet	16	3P
9434100	CEE 16A 3P outlet schuko/ french plug inlet	16	3P
9432000	CEE 16A 3P inlet, 3xCEE 16A 3P outlet	16	3P
73105	Socket outlet - Multiple - 16A,3p,230V	16	3P
900608	Hinged windows		
900610	Hinged windows		