


INDUSTRIAL PLUGS & SOCKETS

INDUSTRIAL PLUGS AND CONNECTORS MOULDED IEC 60309












RAPID SELECTION TABLE

Rated Current (A)	Frequency (Hz)	Rated Voltage (V)	No. Poles	h ref	Plugs							Connectors			
															
					IP44 Page 14	IP67 Page 14	IP44 Page 16	IP44 Page 16	IP67 Page 17	IP67 Page 17	IP67 Page 17	IP44 Page 14	IP67 Page 14	IP67 Page 18	IP67 Page 18
16	50-60	110 100+130	2P+E	4	PM16/1000FPB	710124	PM16/500FPB	475202	475203	477203		PM16/2000FPB	730124	473203	
			3P+E		700134		477212	475212	475213	477213	720134		473213		
			3P+N+E		700144		477222	475222	475223	477223	720144		473223		
		230 200+250	2P+E	9	PM16/1100FPB	710126	PM16/501FPB	475302	475303	477303		PM16/2100FPB	730126	473303	
			3P+E		700139		477312	475312	475313	477313	720139		473313		
			3P+N+E		700149		477322	475322	475323	477323	720149		473323		
		400 380+415	2P+E	6	PM16/1500FPB	710136	PM16/505FPB	475412	475413	477413		PM16/2500FPB	730136	473413	
			3P+E		PM16/1800FPB	710146	PM16/508FPB	475422	475423	477423	PM16/2800FPB	730146	473423		
			3P+N+E												
		500 480+500	2P+E	7						477273				473503	
			3P+E							477513				473513	
			3P+N+E							477523				473523	
32	50-60	110 100+130	2P+E	4	PM32/1000FPB	710224	PM32/500FPB			477206		PM32/2000FPB	730224	473206	
			3P+E		700234		477215		477216	720234		473216			
			3P+N+E		700244		477225		477226	720244		473226			
		230 200+250	2P+E	9	PM32/1100FPB	710226	PM32/501FPB			477306		PM32/2100FPB	730226	473206	
			3P+E		700239		477315		477316	720239		473216			
			3P+N+E		700249		477325		477326	720249		473226			
		400 380+415	2P+E	6	PM32/1500FPB	710236	PM32/505FPB			477416		PM32/2500FPB	730236	473316	
			3P+E		PM32/1800FPB	710246	PM32/508FPB			477426	PM32/2800FPB	730246	473326		
			3P+N+E												
		500 480+500	2P+E	7						477556				473506	
			3P+E							477516				473516	
			3P+N+E							477526				473526	
63	50-60	110 100+130	2P+E	4						477207				473207	
			3P+E							477217				473217	
			3P+N+E							477227				473227	
		230 200+250	2P+E	9						477307	PM63/601			473307	PM63/801
			3P+E							477317				473317	
			3P+N+E							477327				473327	
		400 380+415	2P+E	6						477407				473407	
			3P+E							477417	PM63/605			346338	PM63/805
			3P+N+E							477427	PM63/608			356338	PM63/808
		500 480+500	3P+E	7						477517				346350	
			3P+N+E												PM125/800
125	50-60	110 100+130	2P+E	4							PM125/600				
			3P+E							477218			473218		
			3P+N+E							477228			473228		
		230 200+250	2P+E	9							PM125/601				PM125/801
			3P+E							477318			473318		
			3P+N+E							477328			477328		
		400 380+415	3P+E	6						249538	PM125/605			349538	PM125/805
			3P+N+E							259538	PM125/608			359538	PM125/808
			3P+E							249550				349550	
		60	480+500	3P+N+E	11						477538				

INDUSTRIAL PLUGS & SOCKETS

INDUSTRIAL WALL MOUNTING INLETS AND SOCKETS MOULDED IEC 60309










RAPID SELECTION TABLE

Rated Current (A)	Frequency (Hz)	Rated Voltage (V)	No. Poles	h ref	Inlets			Sockets								
																
					IP44 Splashproof angled	IP67 Watertight angled	IP67 Watertight Cee Series angled	IP44 Splashproof angled	IP44 Splashproof topTER angled	IP44 Splashproof Heavy Duty angled	IP44 Splashproof Ter Series angled	IP67 Watertight topTER angled	IP67 Watertight Ter Series angled	IP67 Watertight angled	IP67 Watertight Cee Series angled	
16	50-60	110 100+130	2P+E	4	PM16/780	PM16/740		PM16/540N	508124	471262	485124	509124	487124			
			3P+E							471272	485134		487134	489134		
			3P+N+E							471222	485144		487144	489144		
		230 200+250	2P+E	6	PM16/781	PM16/741		PM16/541N	508126	471362	485126	509126	487126			
			3P+E							471372	485139		487139	489139		
			3P+N+E							471322	485149		487149	489149		
		400 380+415	2P+E	9						471462	485129		487129	489129		
			3P+E		PM16/785	PM16/745		PM16/545	508136	471472	485136	509136	487136			
			3P+N+E		PM16/788	PM16/748		PM16/548	508146	471482	485146	509146	487146			
		500 480+500	2P+E	7						471552						
			3P+E							471572						
			3P+N+E							471562						
32	50-60	110 100+130	2P+E	4	PM32/780	PM32/740		PM32/540	508224	471266	485224	509224	487224			
			3P+E							471276	485234		487234	489234		
			3P+N+E							471286	485244		487244	489244		
		230 200+250	2P+E	6	PM32/781	PM32/741		PM32/541	508226	471366	485226	509226	487226			
			3P+E							471376	485239		487239	489239		
			3P+N+E							471386	485249		487249	489249		
		400 380+415	2P+E	9						471466	485229		487229	489229		
			3P+E		PM32/785	PM32/745		PM32/545	508236	471476	485236	509236	487236			
			3P+N+E		PM32/788	PM32/748		PM32/548	508246	471486	485246	509246	487246			
		500 480+500	2P+E	7						471555						
			3P+E							471576						
			3P+N+E							471576						
63	50-60	230 200+250	2P+E	6		PM63/741	PM63/741N						PM63/641			
			3P+E													
		400 380+415	2P+E	9												
			3P+E			PM63/745N	745338						PM63/645	445338		
		3P+N+E	6		PM63/748N	748538							PM63/648	455338		
125	50-60	110 100+130	2P+E	4										PM125/640		
			3P+E											PM125/643		
			3P+N+E											PM125/646		
		230 200+250	2P+E	6				PM125/741N							PM125/641	
			3P+E												PM125/644	
			3P+N+E												PM125/647	
		400 380+415	2P+E	9											PM125/642	
			3P+E												PM125/645	448538
			3P+N+E												PM125/648	458538

INDUSTRIAL PLUGS & SOCKETS

INDUSTRIAL PANEL APPLIANCE MOULDED IEC 60309

RAPID SELECTION TABLE

Rated Current (A)	Frequency (Hz)	Rated Voltage (V)	No. Poles	h ref	Inlets			Sockets						
														
					IP44 Page 25	IP67 Page 26	IP67 Page 26	IP44 Page 27	IP44 Page 28	IP67 Page 27	IP67 Page 28	IP67 Page 28	IP67 Page 28	IP67 Page 29
					IP44 Splashproof	IP67 Watertight Cee Series straight	IP67 Watertight angled	IP44 Splashproof Cee Series straight	IP44 Splashproof topTER angled	IP67 Watertight straight	IP67 Watertight straight	IP67 Watertight topTER angled	IP67 Watertight Cee Series angled	
16	50-60	110 100+130	2P+E	4	PM16/790			PM16/3000FPB	488124	PM16/660		489124	471263	
			3P+E				441611	488134		489134	471273			
			3P+N+E				451611	488144		489144	471223			
		230 200+250	2P+E	9	PM16/791			PM16/3100FPB	488126	PM16/661		489126	471363	
			3P+E				441622	488139		489139	471373			
			3P+N+E				451622	488149		489149	471333			
		400 380+415	2P+E	6										471463
			3P+E		PM16/795		PM16/3500FPB	488136	PM16/665	489136	471473			
			3P+N+E		PM16/798		PM16/3800FPB	488146	PM16/668	489146	471483			
		500 480+500	2P+E	7										471553
			3P+E									471573		
			3P+N+E									471563		
32	50-60	110 100+130	2P+E	4	PM32/790			PM32/3000FPB	488224	PM32/660		489224	471267	
			3P+E				443211	488234		489234	471277			
			3P+N+E				453211	488244		489244	471287			
		230 200+250	2P+E	9	PM32/791			PM32/3100FPB	488226	PM32/661		489226	471367	
			3P+E				443222	488239		489239	471377			
			3P+N+E				453222	488249		489249	471387			
		400 380+415	2P+E	6										471467
			3P+E		PM32/795		PM32/3500FPB	488236	PM32/665	489236	471477			
			3P+N+E		PM32/798		PM32/3800FPB	488246	PM32/668	489246	471487			
		500 480+500	2P+E	7										471556
			3P+E									471577		
			3P+N+E									471567		
63	50-60	110 100+130	2P+E	4		476207					436311	536311		
			3P+E			476217				446311	546311			
			3P+N+E			476227				456311	556311			
		230 200+250	2P+E	9			476307	PM63/751			PM63/661		536322	
			3P+E			476317			446332	546322				
			3P+N+E			476327			456322	556322				
		400 380+415	2P+E	6			476407					436338	536338	
			3P+E			746338	PM63/755		PM63/665	546338				
			3P+N+E			756338	PM63/758		PM63/668	556338				
		500 480+500	3P+E	7			476517						546350	
			3P+N+E											
125	50-60	110 100+130	2P+E	4						PM125/660				
			3P+E			476218			449311	549311				
			3P+N+E			476228			459311	559311				
		230 200+250	2P+E	9				PM125/751			PM125/661			
			3P+E			476318			449322	549322				
			3P+N+E			476328			459322	559322				
		400 380+415	3P+E	6			749538	PM125/755			PM125/665		549538	
			3P+N+E			459538	PM125/758		PM125/668	559538				
		500 480+500	3P+E	7			749550						549550	