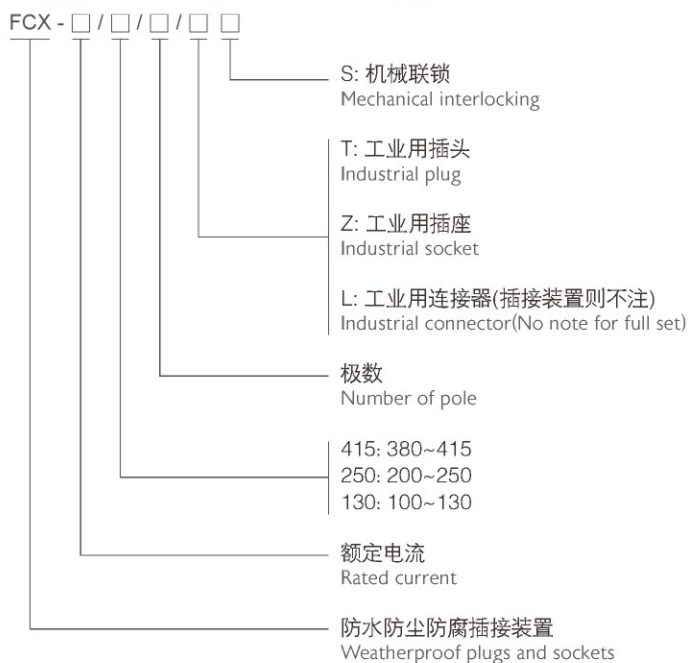


应用场所 Application

- 广泛用于海洋石油平台、船舶等场所；
- 可在潮湿、振动、腐蚀等恶劣环境中可靠工作。
- Widely used in ocean platforms, ships, etc.;
- Can reliably work in severe environment where is easily affected by moisture, vibration or corrosion.



型号含义 Catalogue Number Logic



选配表 Selection table

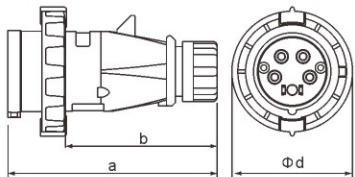
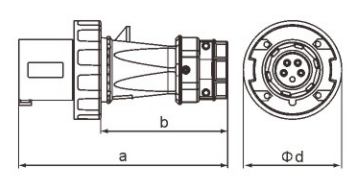
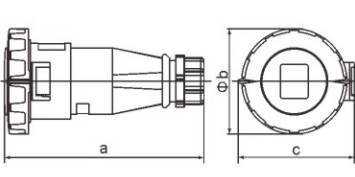
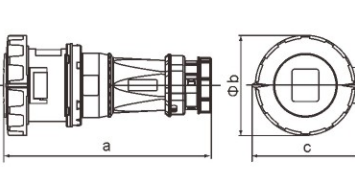
防腐等级 Corrosion-proof	插头 Plug	插座(明装) Socket (surface mounted)	插座(机械联锁) Socket (Mechanical interlocking)	连接器 Connector
IP67				

选配表 Selection table

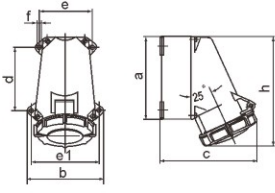
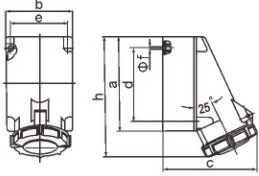
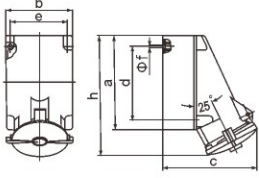
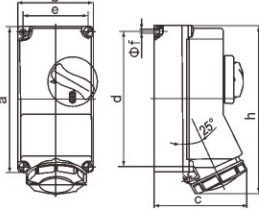
型号规格 Type	防腐等级 Corrosion-proof	额定电压 (V) Rated voltage		颜色 Color	极数 Number of pole	h	环境温度 Ambient temperature
		GB	IEC/EN/EAC				
FCX-16/□/□□	IP67	110V	100V~130V		2P+E	4	中国GB标准: Chinese GB standards: -40℃~+45℃ 国际IEC标准/ 欧盟EN标准: International IEC standards; European EN standards: -40℃~+55℃ (-60℃~+60℃ 可选/Optional)
		250V	200V~250V		2P+E	6	
		250V	200V~250V		3P+E	9	
		250V	200V~250V		3P+N+E	9	
		415V	380V~415V		2P+E	9	
		415V	380V~415V		3P+E	6	
		415V	380V~415V		3P+N+E	6	
		500V	480V~500V		3P+E	7	
		500V	480V~500V		3P+N+E	7	
FCX-32/□/□□	IP67	110V	100V~130V		2P+E	4	
		250V	200V~250V		2P+E	6	
		250V	200V~250V		3P+E	9	
		250V	200V~250V		3P+N+E	9	
		415V	380V~415V		2P+E	9	
		415V	380V~415V		3P+E	6	
		415V	380V~415V		3P+N+E	6	
		500V	480V~500V		3P+E	7	
		500V	480V~500V		3P+N+E	7	
FCX-63/□/□□	IP67	110V	100V~130V		2P+E	4	
		250V	200V~250V		2P+E	6	
		250V	200V~250V		3P+E	9	
		250V	200V~250V		3P+N+E	9	
		415V	380V~415V		2P+E	9	
		415V	380V~415V		3P+E	6	
		415V	380V~415V		3P+N+E	6	
		500V	480V~500V		3P+E	7	
		500V	480V~500V		3P+N+E	7	
FCX-125/□/□□	IP67	110V	100V~130V		2P+E	4	
		250V	200V~250V		2P+E	6	
		250V	200V~250V		3P+E	9	
		250V	200V~250V		3P+N+E	9	
		415V	380V~415V		2P+E	9	
		415V	380V~415V		3P+E	6	
		415V	380V~415V		3P+N+E	6	
		500V	480V~500V		3P+E	7	
		500V	480V~500V		3P+N+E	7	

注: 特殊电压/颜色可以按照客户要求定制。
Note: voltage/color can be supplied upon request.

外形及安装举例 Outline and mounting type

产品外观 Product appearance	外形尺寸 Outline dimension	额定电流 (A) Rated current	参数 Parameter				极数 Number of pole
			a	b	c	d	
 IP67		16	142	97.2	—	70	3
			144	102.5	—	78	4
			147	102.5	—	87	5
		32	186	133	—	94	3
			186	133	—	94	4
			180	129	—	101	5
 IP67		63	238.3	155.3	—	112.2	3
			238.3	155.3	—	112.2	4
			238.3	155.3	—	112.2	5
		125	291.1	210	—	131	3
			291.1	210	—	131	4
			291.1	210	—	131	5
 IP67		16	146	72	80	—	3
			166	79	88	—	4
			172	89	95	—	5
		32	212	96	98	—	3
			212	96	98	—	4
			213	102	105	—	5
 IP67		63	270	113	123	—	3
			270	113	123	—	4
			270	113	123	—	5
		125	310	125	135	—	3
			310	125	135	—	4
			310	125	135	—	5

外形及安装举例 Outline and mounting type

产品外观 Product appearance	外形尺寸 Outline dimension	额定电流 (A) Rated current	进出线口螺纹 Thread for inlet and outlet	参数 Parameter								极数 Number of pole
				a	b	c	d	e	e1	f	h	
 IP67		16	1 × M25+ 1 × M25 敲落孔 Know-down hole	95	102	115	64.2	77.5	88	5.5	128	3
				95	102	124	64.2	77.5	88	5.5	128	4
				95	102	129	64.2	77.5	88	5.5	132	5
		32	1 × M32+ 1 × M32 敲落孔 Know-down hole	120	112	143	90.2	79	98.5	5.5	160	3
				120	112	143	90.2	79	98.5	5.5	160	4
				120	112	150	90.2	79	98.5	5.5	160	5
 IP67		63	1 × M40+ 2 × M40 敲落孔 Know-down hole	170	118	171	134.5	103	—	6.1	216	3
				170	118	171	134.5	103	—	6.1	216	4
				170	118	171	134.5	103	—	6.1	216	5
 IP67		125	2 × M50	264	163	203	240	140	—	8.1	313	3
				264	163	203	240	140	—	8.1	313	4
				264	163	203	240	140	—	8.1	313	5
 IP67 机械联锁 Mechanical interlocking		16	1 × M32+ 3 × M25	225	118	144	208	101	—	6.3	252	3
				225	118	146	208	101	—	6.3	255	4
				225	118	147	208	101	—	6.3	259	5
		32	1 × M32+ 3 × M25	225	118	152	208	101	—	6.3	268	3
				225	118	152	208	101	—	6.3	268	4
				225	118	153	208	101	—	6.3	274	5
		63	3 × M40	264	163	196	240	140	—	8.1	300	3
				264	163	196	240	140	—	8.1	300	4
				264	163	196	240	140	—	8.1	300	5