



DESCRIPTION / APPLICATION

Industrial plugs and sockets are used for various applications in the industrial sector from connecting generators and welding machines as well as for mobile or permanent applications.

MAIN TECHNICAL DATA

Electrical Features	Standard		IEC60309-1, IEC60309-2
	Rated current	A	16, 32, 63, 125
	Poles		2P+E, 3P+E, 3P+N+E
	AC Volts	V	220-250V, 380-415V, 220-380V/240-415V
	Rated frequency	Hz	50/60
Mechanical Features	Degree of protection		IP44 or IP67
Installation	Ambient temperature	°C	-25 °C / +40 °C
	Terminal connection type		Screw terminals
	Mounting		Portable

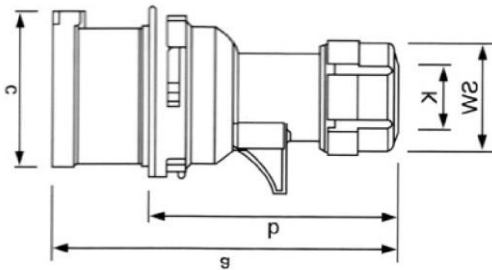
PART NUMBER EXAMPLE

BASE NUMBER	PRODUCT TYPE	CURRENT	POLES	PROTECTION
IPS-CE	0	1	3	N
EXAMPLE	IPS-CE-013N			
	IPS-CE-0132			

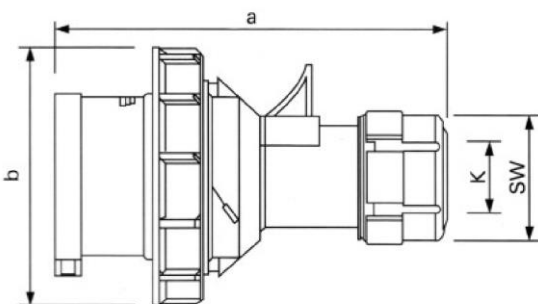
N = IP44

2 = IP67

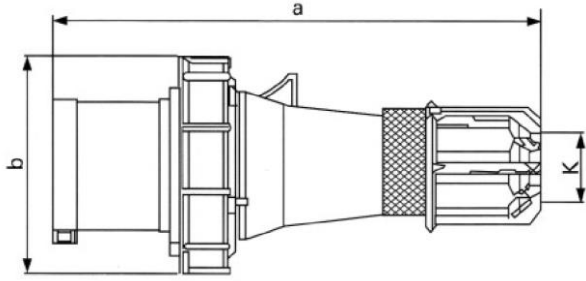
DIMENSIONS



Part Number	013N	014N	015N	023N	024N	025N
Ampere		16 A			32 A	
Poles	3	4	5	3	4	5
a	118	124	132	146	146	152
b	82	88	95	100	100	106
c	47	53	61	63	63	70
k	6-15	6-15	8-16	10-20	10-20	12-22
SW[mm]	38	38	42	50	50	50
Connection type	Screw terminal					
Wire flexible [mm ²]		1-2.5			2.5-6	



Part Number	0132	0142	0152	0232	0242	0252
Ampere		16 A			32 A	
Poles	3	4	5	3	4	5
a	118	124	132	146	146	152
b	71	79	87	93	93	100
k	6-15	6-15	8-16	10-20	10-20	12-22
SW[mm]	38	38	42	50	50	50
Connection type	Screw terminal					
Wire flexible [mm ²]		1-2.5			2.5-6	



Part Number	0332	0342	0352	0432	0442	0452
Ampere		63 A			125 A	
Poles	3	4	5	3	4	5
a	240	240	240	295	295	295
b	114	114	114	126	126	126
k	36	36	36	44.5	44.5	44.5
Connection type	Frame contact					
Wire flexible [mm ²]		6-16			16-50	