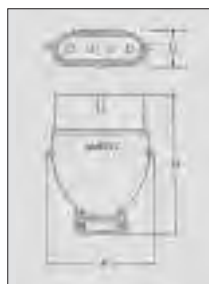




AMPCO PLUGS, DIN FLAT OVAL TYPE IP44 ⚡ SPLASHPROOF PLUGS - METAL

A	V	3P+E (R S T)	3P+N+E (R S T N)
25	400/550	A1206	A1209
40	400/550	A1212	A1215
63	400/550	A1218	A1223
100	400/550	A1201	A1238
250	400	A1227	A1239
250	550	A1010	A1244
400	550	A1013 ECO	A1245 ECO
400	550	A1011 XL	A1246 XL
630	550	A1018	A1247

DIMENSIONS: IN mm

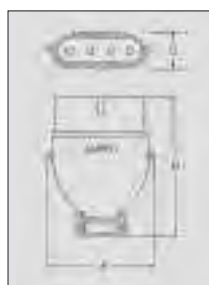


Size	A	B	C	Max. Cable Entry	Weight
25 A	90	125	40	20 mm	0,5 kg
40 A	110	190	45	25 mm	0,75 kg
63 A	130	230	55	30 mm	1,20 kg
100 A	165	240	60	40 mm	1,50 kg
250 A	240	320	76	51 mm	4,40 kg
400 A ECO	240	320	76	60 mm	4,75 kg
400 A XL	240	360	76	71 mm	5,70 kg
630 A	240	360	76	71 mm	5,70 kg

IP44 ⚡ SPLASHPROOF PLUGS - MOULDED

A	V	3P+E (R S T)	3P+N+E (R S T N)
25	400/500	A1230	ON REQUEST
40	400/500	A1231	ON REQUEST
63	400/500	A1232	ON REQUEST

DIMENSIONS: IN mm



Size	A	B	C	Max. Cable Entry	Weight
25 A	90	115	48	20 mm	0,19 kg
40 A	112	183	53	25 mm	0,35 kg
63 A	130	195	60	30 mm	0,51 kg

Note: Above moulded plugs are definitely more cost effective and yet they are more durable.

Note: Above plugs originate from the old German industrial norm DIN 49449 up to 100A. They are widely used plugs in South Africa and neighbouring countries. However they have to be phased out in South Africa before the year 2000 for new installations. See SABS letter on page 36 (250/400/630A never formed part of that standard and will not be phased out).