



Ampère	Poles	110 V 50 a. 60 Hz 3pole 4pole 5pole 4h 4h 4h	230 V 50 a. 60 Hz 3pole 4pole 5pole 6h 9h 9h	400 V 50 a. 60 Hz 3pole 4pole 5pole 9h 6h 6h	500 V 50 a. 60 Hz 3pole 4pole 5pole 7h 7h 7h	> 50 - 500 V 100 - 300 Hz 3pole 4pole 5pole 10h 10h 10h	> 50 - 500 V over 300 - 500 Hz 3pole 4pole 5pole 2h 2h 2h		
--------	-------	---	---	---	---	--	--	--	--

Part numbers



16	3	216 304	216 306	216 309				10	106
16	4	216 404	216 409	216 406	216 407	216 410	216 402	10	150
16	5	216 504	216 509	216				10/60	163
32	3	236 304	236 306	236 309				10	214
32	4	236 404	236 409	236 406	236 407	236 410	236 402	10	230
32	5	236 504	236 509	236				10	251

236

mondo plugs ⚠ IP 44, angled, back part RAL 7035 light grey



16	5			210 PH				10	180
16	5			210 PHNI	(with nickel plated contacts + glass-fibre reinforced enclosure)			10	183
32	5			230 PH				10	257
32	5			230 PHNI	(with nickel plated contacts + glass-fibre reinforced enclosure)			10	264

230 PH

Phase inverters ⚠ IP 44, with flexible cable entry



16	5			211 PH				10	174
16	5			211 PHNI	(with nickel plated contacts + glass-fibre reinforced enclosure)			10	180
32	5			231 PH				10	245
32	5			231 PHNI	(with nickel plated contacts + glass-fibre reinforced enclosure)			10	257

231 PH

Phase inverters ⚠ IP 44, with gland entry



16	4			210 406 DF	for voltage ranges of 110 V - 690 V			10	144
16	5			210 DF				10	173
32	4			230 406 DF				10	198
32	5			230 DF				10	241
63	4			260 406 DF				10	603
63	5			260 DF				5	685

230DF

Phase sequence control plugs ⚠ IP 44



16	3	219 304	219 306	219 309	(with gland entry and screw terminals)			10	133
----	---	---------	----------------	---------	--	--	--	----	-----

All red marked plugs come with new design and cable gland. Additionally these are also available as **screwless version** with IDC insulation displacement connection. To order a plug as screwless version, just add „SL“ to the part number, e.g. 219SL.

16	4	219 404	219 409	219 406	219 407	219 410	219 402	10	212
16	5	219 504	219 509	219				10	236
32	3	239 304	239 306	239 309				10	290
32	4	239 404	239 409	239 406	239 407	239 410	239 402	10	300
32	5	239 504	239 509	239				10	340

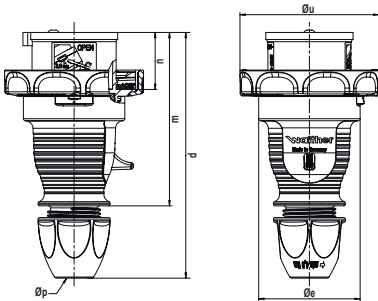
Plugs 💧 IP 67, with screw terminals or as screwless SL version with insulation displacement technique



16	5			219 NI				10	199
32	5			239 NI	(with nickel plated contacts and glass-fibre reinforced enclosure)			10	286
63	5			269 NI				5	771
125	5			279 NI				2	1473
63	3	269 304	269 306	269 309				5	501
63	4	269 404	269 409	269 406	269 407	269 410	269 402	5	623
63	5	269 504	269 509	269				5	668
125	3	279 304	279 306	279 309				2	1185
125	4	279 404	279 409	279 406	279 407	279 410	279 402	2	1329
125	5	279 504	279 509	279				2	1473

269

Plugs 💧 IP 67, with gland entry



Amp.	16	16	32	32
Poles	4	5	3 / 4	5
d	150-161	150-161	174-183	174-183
Ø e	Ø 65	Ø 65	Ø 72	Ø 72
m	111	111	127	127
n	36.5	36.5	45.5	45.5
Ø u	Ø 81	Ø 89	Ø 95	Ø 100
Ø p	7.5 / 19.5	7.5 / 19.5	9.6 / 24.5	9.6 / 24.5