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Connection  
to the future



Industrial plugs and sockets

Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.
110V~ 50/60Hz 4h	230V~ 50/60Hz 3p=6h 4p+5p=9h	400V~ 50/60Hz 3p=9h 4p+5p=6h	500V~ 50/60Hz 7h	>50- 500V~ 100-300Hz 10h

**„Twist“ Plug**

IP44



Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
16	3	013-4	<b>013-6</b>	013-9	013-7	013-10
16	4	014-4	014-9	<b>014-6</b>	014-7	014-10
16	5	015-4	015-9	<b>015-6</b>	015-7	015-10
32	3	023-4	<b>023-6</b>	023-9	023-7	023-10
32	4	024-4	024-9	<b>024-6</b>	024-7	024-10
32	5	025-4	025-9	<b>025-6</b>	025-7	025-10

**„Twist“ Plug**

IP67



Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
16	3	0132-4	<b>0132-6</b>	0132-9	0132-7	0132-10
16	4	0142-4	0142-9	<b>0142-6</b>	0142-7	0142-10
16	5	0152-4	0152-9	<b>0152-6</b>	0152-7	0152-10
32	3	0232-4	<b>0232-6</b>	0232-9	0232-7	0232-10
32	4	0242-4	0242-9	<b>0242-6</b>	0242-7	0242-10
32	5	0252-4	0252-9	<b>0252-6</b>	0252-7	0252-10

**„Power Twist“ Plug**

- nickel-plated contacts
- with pilot contact
- with Twist cable-gland

IP66/67



Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
63	3	033-4	<b>033-6</b>	033-9	033-7	033-10
63	4	034-4	034-9	<b>034-6</b>	034-7	034-10
63	5	035-4	035-9	<b>035-6</b>	035-7	035-10
125	3	043-4	<b>043-6</b>	043-9	043-7	043-10
125	4	044-4	044-9	<b>044-6</b>	044-7	044-10
125	5	045-4	045-9	<b>045-6</b>	045-7	045-10

**Angled plug**

- cable entry - lateral

IP44

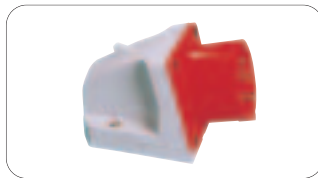


Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
16	5			8015-6	short cable entry	
16	5			8015-6L	long cable entry	

**Wall mounted plug**

- top entry
- M25

IP44

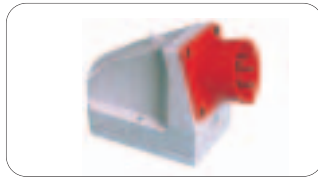


Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
16	3	513-4	<b>513-6</b>	513-9	513-7	513-10
16	4	514-4	514-9	<b>514-6</b>	514-7	514-10
16	5	515-4	515-9	<b>515-6</b>	515-7	515-10
32	3	523-4	<b>523-6</b>	523-9	523-7	523-10
32	4	524-4	524-9	<b>524-6</b>	524-7	524-10
32	5	525-4	525-9	<b>525-6</b>	525-7	525-10

**Wall mounted plug**

- for wiring through
- top and bottom entry

IP44

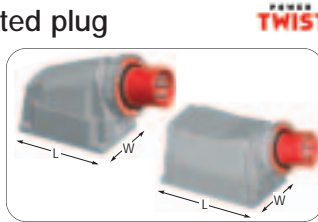


Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
16	3	9513-4	<b>9513-6</b>	9513-9	9513-7	9513-10
16	4	9514-4	9514-9	<b>9514-6</b>	9514-7	9514-10
16	5	9515-4	9515-9	<b>9515-6</b>	9515-7	9515-10
32	3	9523-4	<b>9523-6</b>	9523-9	9523-7	9523-10
32	4	9524-4	9524-9	<b>9524-6</b>	9524-7	9524-10
32	5	9525-4	9525-9	<b>9525-6</b>	9525-7	9525-10

**„Power Twist“ Wall mounted plug**

- cable entry from top, bottom or rear
- nickel-plated contacts with pilot contact
- for waterproof cover and cable-gland see accessories (page 9) !

IP66/67



Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
63	3	Basic unit HxWxL = 170x118x175: 1xM40, 2xM32				533-10
63	4	533-4	<b>533-6</b>	533-9	533-7	533-10
63	5	534-4	534-9	<b>534-6</b>	534-7	534-10
		535-4	535-9	<b>535-6</b>	535-7	535-10
125	3	Basic unit HxWxL = 260x160x209: 1xø50, 2xø40				543-10
125	4	543-4	<b>543-6</b>	543-9	543-7	543-10
125	5	544-4	544-9	<b>544-6</b>	544-7	544-10
		545-4	545-9	<b>545-6</b>	545-7	545-10

**Flanged plug**

- straight

IP44



Ampere	Poles	110V~	230V~	400V~	500V~	>50-500V~
16	3	613-4	<b>613-6</b>	613-9	613-7	613-10
16	4	614-4	614-9	<b>614-6</b>	614-7	614-10
16	5	615-4	615-9	<b>615-6</b>	615-7	615-10
32	3	623-4	<b>623-6</b>	623-9	623-7	623-10
32	4	624-4	624-9	<b>624-6</b>	624-7	624-10
32	5	625-4	625-9	<b>625-6</b>	625-7	625-10

new!

new!

Cat.No. Cat.No. Cat.No. Cat.No. Cat.No.

**110V~**  
50/60Hz  
4h

**230V~**  
50/60Hz  
3p=6h  
4p+5p=9h

**400V~**  
50/60Hz  
3p=9h  
4p+5p=6h

**500V~**  
50/60Hz  
7h

**>50-500V~**  
100-300Hz  
10h

**PCE**

Ampere  
Poles

63	3	Flange: 100x100, fixing center: 80x80 633-4	633-6	633-9	633-7	633-10	<b>„Power Twist“ Flanged plug</b> - straight - nickel-plated contacts, with pilot contact - for waterproof cover see accessories (page 9) ! IP66/67		<b>***** TWIST</b>
63	4	634-4	634-9	634-6	634-7	634-10			
63	5	635-4	635-9	635-6	635-7	635-10			
125	3	Flange: 120x120, fixing center: 100x100 643-4	643-6	643-9	643-7	643-10			
125	4	644-4	644-9	644-6	644-7	644-10			
125	5	645-4	645-9	645-6	645-7	645-10			
16	3	713-4	<b>713-6</b>	713-9	713-7	713-10	<b>Flanged plug</b> - sloping IP44		
16	4	714-4	714-9	<b>714-6</b>	714-7	714-10			
16	5	715-4	715-9	<b>715-6</b>	715-7	715-10			
32	3	723-4	<b>723-6</b>	723-9	723-7	723-10			
32	4	724-4	724-9	<b>724-6</b>	724-7	724-10			
32	5	725-4	725-9	<b>725-6</b>	725-7	725-10			
63	3	Flange: 112x110, fixing center: 88x80 733-4	<b>733-6</b>	733-9	733-7	733-10	<b>„Power Twist“ Flanged plug</b> - sloping - nickel-plated contacts, with pilot contact - for waterproof cover see accessories (page 9) ! IP66/67		<b>***** TWIST</b>
63	4	734-4	734-9	<b>734-6</b>	734-7	734-10			
63	5	735-4	735-9	<b>735-6</b>	735-7	735-10			
125	3	Flange: 130x120, fixing center: 108x100 743-4	<b>743-6</b>	743-9	743-7	743-10			
125	4	744-4	744-9	<b>744-6</b>	744-7	744-10			
125	5	745-4	745-9	<b>745-6</b>	745-7	745-10			
16	3	213-4	<b>213-6</b>	213-9	213-7	213-10	<b>„Twist“ Connector</b> - hinged lid with grip IP44		
16	4	214-4	214-9	<b>214-6</b>	214-7	214-10			
16	5	215-4	215-9	<b>215-6</b>	215-7	215-10			
32	3	223-4	<b>223-6</b>	223-9	223-7	223-10			
32	4	224-4	224-9	<b>224-6</b>	224-7	224-10			
32	5	225-4	225-9	<b>225-6</b>	225-7	225-10			
16	3	2132-4	<b>2132-6</b>	2132-9	2132-7	2132-10	<b>„Twist“ Connector</b> IP67		
16	4	2142-4	2142-9	<b>2142-6</b>	2142-7	2142-10			
16	5	2152-4	2152-9	<b>2152-6</b>	2152-7	2152-10			
32	3	2232-4	<b>2232-6</b>	2232-9	2232-7	2232-10			
32	4	2242-4	2242-9	<b>2242-6</b>	2242-7	2242-10			
32	5	2252-4	2252-9	<b>2252-6</b>	2252-7	2252-10			
63	3	233-4	<b>233-6</b>	233-9	233-7	233-10	<b>„Power Twist“ Connector</b> - to order with pilot contact insert a „5“ in the order number, e.g. 2335-6 - with Twist cable-gland - with lamellar contact IP66/67		<b>***** TWIST</b>
63	4	234-4	234-9	<b>234-6</b>	234-7	234-10			
63	5	235-4	235-9	<b>235-6</b>	235-7	235-10			
125	3	243-4	<b>243-6</b>	243-9	243-7	243-10			
125	4	244-4	244-9	<b>244-6</b>	244-7	244-10			
125	5	245-4	245-9	<b>245-6</b>	245-7	245-10			
16	3	113-4	<b>113-6</b>	113-9	113-7	113-10	<b>Wall socket</b> - top entry IP44		
16	4	114-4	114-9	<b>114-6</b>	114-7	114-10			
16	5	115-4	115-9	<b>115-6</b>	115-7	115-10			
32	3	123-4	<b>123-6</b>	123-9	123-7	123-10			
32	4	124-4	124-9	<b>124-6</b>	124-7	124-10			
32	5	125-4	125-9	<b>125-6</b>	125-7	125-10			
16	3	1132-4	<b>1132-6</b>	1132-9	1132-7	1132-10	<b>Wall socket</b> - cable entry - standard M25 - to order with cable-gland please add a „p“ e.g.: 1132-6p IP67		
16	4	1142-4	1142-9	<b>1142-6</b>	1142-7	1142-10			
16	5	1152-4	1152-9	<b>1152-6</b>	1152-7	1152-10			
32	3	1232-4	<b>1232-6</b>	1232-9	1232-7	1232-10			
32	4	1242-4	1242-9	<b>1242-6</b>	1242-7	1242-10			
32	5	1252-4	1252-9	<b>1252-6</b>	1252-7	1252-10			

**new!**

**new!**

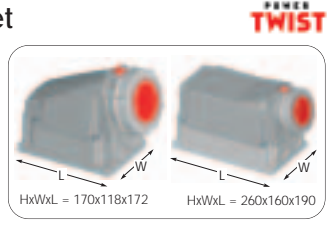
**new!**

Cat.No.	Cat.No.	Cat.No.	Cat.No.	Cat.No.
110V~ 50/60Hz 4h	230V~ 50/60Hz 3p=6h 4p+5p=9h	400V~ 50/60Hz 3p=9h 4p+5p=6h	500V~ 50/60Hz 7h	>50- 500V~ 100-300Hz 10h

new!

**„Power Twist“ Wall socket**

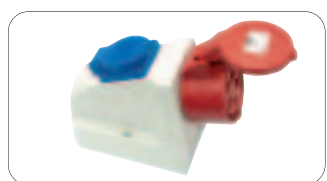
- cable entry from top, bottom or rear
- with lamellar contact
- to order with pilot contact insert a „5“ the order number, e.g. 1335-6
- for cable-gland see accessories (page 9) !



Ampere	Poles	Basic unit	HxWxL = 170x118x172: 1xM40, 2xM32					
63	3	133-4	133-6	133-9	133-7	133-10		
63	4	134-4	134-9	134-6	134-7	134-10		
63	5	135-4	135-9	135-6	135-7	135-10		
125	3	Basic unit	HxWxL = 260x160x201: 1xø50, 2xø40	143-4	143-6	143-9	143-7	143-10
125	4	Basic unit	HxWxL = 260x160x201: 1xM63, 2xø40	144-4	144-9	144-6	144-7	144-10
125	5	145-4	145-9	145-6	145-7	145-10		

**COMBO-wall socket**

- wall socket with integrated Schuko-socket, connecting terminals up to 10mm², ready-wired.
- for COMBO-wall socket 32A the Schuko-socket is protected by fuse.



16	3		<b>9213-6</b>			
16	4		9214-9			
16	5			<b>9214-6</b>		
				<b>9215-6</b>		
32	3		<b>9223-6</b>			
32	4		9224-9			
32	5			<b>9224-6</b>		
				<b>9225-6</b>		

**„Twist“ Flanged socket**

- straight
- flange = 75x75mm
- fixing center: 60x60



16	3	313-4ft7	<b>313-6ft7</b>	313-9ft7	313-7ft7	313-10ft7
16	4	314-4ft7	314-9ft7	<b>314-6ft7</b>	314-7ft7	314-10ft7
16	5	315-4ft7	315-9ft7	<b>315-6ft7</b>	315-7ft7	315-10ft7
32	3	323-4ft7	<b>323-6ft7</b>	323-9ft7	323-7ft7	323-10ft7
32	4	324-4ft7	324-9ft7	<b>324-6ft7</b>	324-7ft7	324-10ft7
32	5	325-4ft7	325-9ft7	<b>325-6ft7</b>	325-7ft7	325-10ft7

**„Twist“ Flanged socket**

- straight
- flange = 75x75mm
- fixing center: 60x60



16	3	3132-4	<b>3132-6</b>	3132-9	3132-7	3132-10
16	4	3142-4	3142-9	<b>3142-6</b>	3142-7	3142-10
16	5	3152-4	3152-9	<b>3152-6</b>	3152-7	3152-10
32	3	3232-4	<b>3232-6</b>	3232-9	3232-7	3232-10
32	4	3242-4	3242-9	<b>3242-6</b>	3242-7	3242-10
32	5	3252-4	3252-9	<b>3252-6</b>	3252-7	3252-10

new!

**„Power Twist“ Flanged socket**

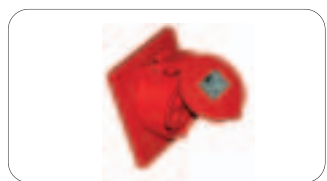
- straight
- with lamellar contact
- to order with pilot contact insert a „5“ in the order number, e.g. 3355-6
- additional flange-sizes on request



Ampere	Poles	Flange: 100x100, fixing center: 80x80				
63	3	333-4	<b>333-6</b>	333-9	333-7	333-10
63	4	334-4	334-9	<b>334-6</b>	334-7	334-10
63	5	335-4	335-9	<b>335-6</b>	335-7	335-10
125	3	Flange: 120x120, fixing center: 100x100	343-4	343-9	343-7	343-10
125	4	344-4	344-9	<b>344-6</b>	344-7	344-10
125	5	345-4	345-9	<b>345-6</b>	345-7	345-10

**„Twist“ Flanged socket**

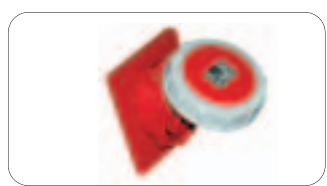
- sloping
- flange = 97x80mm
- for flange = 100x92mm use „f9“ instead of f8 e.g.: 415-6f9
- flange size for 32A 5p = 97x87mm
- fixing center: 60x73



16	3	413-4f8	<b>413-6f8</b>	413-9f8	413-7f8	413-10f8
16	4	414-4f8	414-9f8	<b>414-6f8</b>	414-7f8	414-10f8
16	5	415-4f8	415-9f8	<b>415-6f8</b>	415-7f8	415-10f8
32	3	423-4f8	<b>423-6f8</b>	423-9f8	423-7f8	423-10f8
32	4	424-4f8	424-9f8	<b>424-6f8</b>	424-7f8	424-10f8
32	5	425-4f8	425-9f8	<b>425-6f8</b>	425-7f8	425-10f8

**„Twist“ Flanged socket**

- sloping
- flange = 100x92mm
- fixing center: 77x85



16	3	4132-4	<b>4132-6</b>	4132-9	4132-7	4132-10
16	4	4142-4	4142-9	<b>4142-6</b>	4142-7	4142-10
16	5	4152-4	4152-9	<b>4152-6</b>	4152-7	4152-10
32	3	4232-4	<b>4232-6</b>	4232-9	4232-7	4232-10
32	4	4242-4	4242-9	<b>4242-6</b>	4242-7	4242-10
32	5	4252-4	4252-9	<b>4252-6</b>	4252-7	4252-10

new!

**„Power Twist“ Flanged socket**

- sloping
- with lamellar contact
- to order with pilot contact insert a „5“ in the order number, e.g. 4335-6
- additional flange-sizes on request



Ampere	Poles	Flange: 112x100, fixing center: 88x80				
63	3	433-4	<b>433-6</b>	433-9	433-7	433-10
63	4	434-4	434-9	<b>434-6</b>	434-7	434-10
63	5	435-4	435-9	<b>435-6</b>	435-7	435-10
125	3	Flange: 130x120, fixing center: 108x100	443-4	443-9	443-7	443-10
125	4	444-4	444-9	<b>444-6</b>	444-7	444-10
125	5	445-4	445-9	<b>445-6</b>	445-7	445-10

Cat.No. Cat.No. Cat.No.

**230V~**  
50/60Hz  
3p=6h  
4p+5p=9h

**400V~**  
50/60Hz  
3p=9h  
4p+5p=6h

**250V~**  
50/60Hz  
flange  
50 x 50



Ampere Poles Protection degree

16	4	7014-9	7014-6	IP44 IP67 IP44 IP67
16	4	70142-9	70142-6	
16	5		7015-6	
16	5		70152-6	
32	4	7014-9	7024-6	IP44 IP67 IP44 IP67
32	4	70142-9	70242-6	
32	5		7025-6	
32	5		70252-6	

**„Twist“ Phase inverter**

- nickel-plated contacts  
IP44, IP67



16	5		7715-6	with cap	IP44
16	5		7715-6d		
32	5		7725-6	with cap	IP44
32	5		7725-6d		

**Phase inverter - wall mounted plug**

- nickel-plated contacts  
- top entry



**Rubber plug**

IP44



0511-s



**Rubber connector**

IP20



2510-s

**Rubber plug**

- two earthing systems  
IP44



0521-s

**Solid rubber plug**

IP44



0512-s

**Rubber connector**

- Belgian/French version  
- with child-protection (shutter)  
IP20



2410-sc

**Solid rubber connector**

IP20



2520-s

**Rubber plug**

- one earthing system Belgian/French version  
IP20



0531-s

**Rubber connector**

- with cap  
- insert: polyamide  
IP44



2511-s

**Solid rubber connector**

- with hinged lid  
- insert: rubber  
IP44



2522-s

**3-way connector rubber**

- with cap  
- insert: polyamide  
IP44



25311-s

**3-way connector rubber**

Belgian/French version  
- with cap  
- insert: polyamide  
IP44



24311-sc

Ampere

Poles

Protection degree

new!

**Schuko Socket  
German standard**

- screwed contact
- available in yellow, grey, red, black and white

IP54 



16  
16

3  
3

rear connection  
with child protection

1050-0b  
1050-0bc

IP54  
IP54

blue  
blue

16  
16

3  
3

side connection  
with child protection

1050-0bs  
1050-0bsc

IP54  
IP54

blue  
blue

**Schuko Socket  
German standard**

- screwless contact
- rear connection
- available in blue, yellow, grey, red, black and white

IP54 



16  
16

3  
3

rear connection  
with child protection

109-0b  
109-0bc

IP54  
IP54

blue  
blue

**Schuko Socket  
Belgian/French version**

- screwless contact
- rear connection
- available in blue, yellow, grey, red, black and white

IP54 



16  
16

3  
3

rear connection  
with child protection

108-0b  
108-0bc

IP54  
IP54

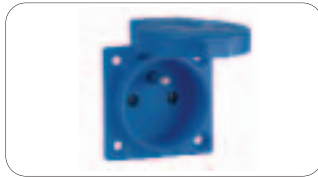
blue  
blue

new!

**Schuko Socket  
Belgian/French version**

- screwed contact
- available in blue, yellow, grey, red, black and white

IP54 



16  
16

3  
3

rear connection  
with child protection

1040-0b  
1040-0bc

IP54  
IP54

blue  
blue

16  
16

3  
3

side connection  
with child protection

1040-0bs  
1040-0bsc

IP54  
IP54

blue  
blue

**Socket outlet/Danish standard**

- screwed contact
- rear connection
- available in blue and black

IP44



13

3

Danish version

1030-0b

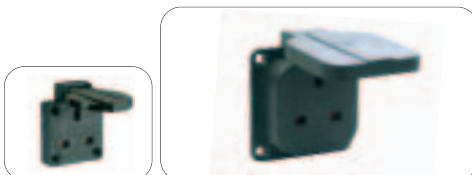
IP44

blue

**Socket outlet/British standard**

- screwed contact
- side connection
- available in black

IP44



13  
13

3  
3

British version (flange: 64x64)  
British version (flange: 50x50)

1020-0s  
1020-5s

IP44  
IP44

black  
black

Cat.No. Cat.No. Cat.No. Cat.No. Cat.No. Cat.No. Cat.No.

24V~  
50/60Hz  
without  
Minor key

42V~  
50/60Hz  
12h

24/42V~  
100/200Hz  
4h

24/42V~  
300Hz  
2h

24/42V~  
400Hz  
3h

24/42V~  
401-500Hz  
11h

24/42V=  
DC  
10h

# Extra-Low-Voltage plugs and sockets

Ampere Poles

Ampere	Poles	24V~ 50/60Hz without Minor key	42V~ 50/60Hz 12h	24/42V~ 100/200Hz 4h	24/42V~ 300Hz 2h	24/42V~ 400Hz 3h	24/42V~ 401-500Hz 11h	24/42V= DC 10h
16	2	062v	082-12v	082-4v	082-2v	082-3v	082-11v	082-10v
16	3	063v	083-12v	083-4v	083-2v	083-3v	083-11v	083-10v
32	2	072v	092-12v	092-4v	092-2v	092-3v	092-11v	092-10v
32	3	073v	093-12v	093-4v	093-2v	093-3v	093-11v	093-10v
16	2	0622v	0822-12v	0822-4v	0822-2v	0822-3v	0822-11v	0822-10v
16	3	0632v	0832-12v	0832-4v	0832-2v	0832-3v	0832-11v	0832-10v
32	2	0722v	0922-12v	0922-4v	0922-2v	0922-3v	0922-11v	0922-10v
32	3	0732v	0932-12v	0932-4v	0932-2v	0932-3v	0932-11v	0932-10v
16	2	262v	282-12v	282-4v	282-2v	282-3v	282-11v	282-10v
16	3	263v	283-12v	283-4v	283-2v	283-3v	283-11v	283-10v
32	2	272v	292-12v	292-4v	292-2v	292-3v	292-11v	292-10v
32	3	273v	293-12v	293-4v	293-2v	293-3v	293-11v	293-10v
16	2	2622v	2822-12v	2822-4v	2822-2v	2822-3v	2822-11v	2822-10v
16	3	2632v	2832-12v	2832-4v	2832-2v	2832-3v	2832-11v	2832-10v
32	2	2722v	2922-12v	2922-4v	2922-2v	2922-3v	2922-11v	2922-10v
32	3	2732v	2932-12v	2932-4v	2932-2v	2932-3v	2932-11v	2932-10v
16	2	<b>362</b>	<b>382-12</b>	382-4	382-2	382-3	382-11	382-10
16	3	<b>363</b>	<b>383-12</b>	383-4	383-2	383-3	383-11	383-10
32	2	<b>372</b>	<b>392-12</b>	392-4	392-2	392-3	392-11	392-10
32	3	<b>373</b>	<b>393-12</b>	393-4	393-2	393-3	393-11	393-10
16	2	3622ft9v	3822-12ft9v	3822-4ft9v	3822-2ft9v	3822-3ft9v	3822-11ft9v	3822-10ft9v
16	3	3632ft9v	3832-12ft9v	3832-4ft9v	3832-2ft9v	3832-3ft9v	3832-11ft9v	3832-10ft9v
32	2	3722ft9v	3922-12ft9v	3922-4ft9v	3922-2ft9v	3922-3ft9v	3922-11ft9v	3922-10ft9v
32	3	3732ft9v	3932-12ft9v	3932-4ft9v	3932-2ft9v	3932-3ft9v	3932-11ft9v	3932-10ft9v
16	2	<b>162</b>	<b>182-12</b>	182-4	182-2	182-3	182-11	182-10
16	3	<b>163</b>	<b>183-12</b>	183-4	183-2	183-3	183-11	183-10
32	2	<b>172</b>	<b>192-12</b>	192-4	192-2	192-3	192-11	192-10
32	3	<b>173</b>	<b>193-12</b>	193-4	193-2	193-3	193-11	193-10

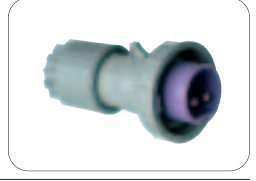
**„Twist“ Plug**  
- nickel plated contacts

IP44



**„Twist“ Plug**  
- nickel plated contacts

IP67



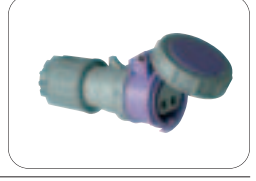
**„Twist“ Connector**  
- nickel plated contacts

IP44



**„Twist“ Connector**  
- nickel plated contacts

IP67



**Flanged socket**  
- straight

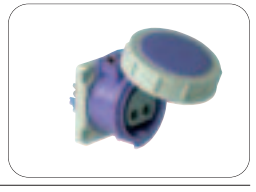
IP44



**„Twist“ Flanged socket**

- straight
- flange 60x54
- fixing center 44x44
- nickel plated contacts

IP67



**Wall socket**

- top entry

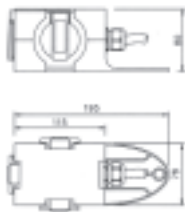
IP44



	Ampere	Poles	Cat.No.	protection degree
<p><b>Multiple socket outlet</b></p> <p><b>Inlet:</b> 1 CEE-plug 16A 3p 230V  <b>Outlet:</b> 3 CEE-sockets 16A 3p 230V</p> <ul style="list-style-type: none"> <li>- available also in IP67</li> <li>- possibility to mount Schuko, Belgian/French, Danish, British socket</li> <li>- nickel plated contacts</li> <li>- available also in 110V</li> </ul>	16	3	9432000*	IP44
<p><b>Multiple socket outlet with cable</b></p> <p><b>Inlet:</b> cable gland TWIST with terminal block  <b>Outlet:</b> 3 CEE-sockets 16A 3p 230V</p> <ul style="list-style-type: none"> <li>- available also in IP44</li> <li>- possibility to mount Schuko, Belgian/French, Danish, British socket</li> <li>- nickel plated contacts</li> <li>- available also in 110V</li> </ul>	16	3	9432007	IP67
<p><b>One-way adaptor</b>  <b>CEE 16A 3p plug / socket-outlet for domestic use</b></p> <p><b>Inlet:</b> 1 CEE-plug 16A 3p 230V  <b>Outlet:</b> 1 Schuko socket 16A 250V</p> <ul style="list-style-type: none"> <li>- available also with Belgian/French, Danish, British socket</li> <li>- nickel plated contacts</li> </ul>	16	3	9433100*	IP44
<p><b>One-way adaptor</b>  <b>plug for domestic use / CEE socket-outlet</b></p> <p><b>Inlet:</b> 1 plug 16A 2p+E 250V (two earthing system)  <b>Outlet:</b> 1 CEE-socket 16A 3p 230V</p> <ul style="list-style-type: none"> <li>- nickel plated contacts</li> </ul>	16	3	9434100*	IP20
<p><b>One-way adaptor</b>  <b>plug for domestic use / CEE socket-outlet</b></p> <p><b>Inlet:</b> 1 Italian plug P17  <b>Outlet:</b> 1 CEE-socket 16A 3p 230V</p> <ul style="list-style-type: none"> <li>- nickel plated contacts</li> </ul>	16	3	9434200*	IP20
<p><b>One-way adaptor</b>  <b>CEE 16A 3p plug / socket outlet for domestic use</b></p> <p><b>Inlet:</b> 1 CEE-plug 16A 3p 230V  <b>Outlet:</b> 2 Italian socket outlets P17/11</p> <ul style="list-style-type: none"> <li>- CEE plug with nickel plated contacts</li> </ul>	16	3	9433180*	IP20
<p><b>One-way adaptor</b>  <b>CEE 16A 3p plug / socket outlet for domestic use</b></p> <p><b>Inlet:</b> 1 CEE plug 16A 3p 230V  <b>Outlet:</b> 1 Italian socket outlet P30/17</p> <ul style="list-style-type: none"> <li>- CEE plug with nickel plated contacts</li> </ul>	16	3	9433160*	IP20

## Series ST. ANTON

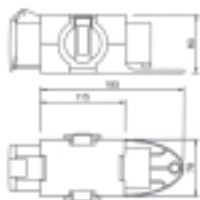
- compact design
- material: shock-resistant polyamide
- with shackle
- ready wired for connection
- IP44 splashproof
- for assembly plants, craftsmen, ...



Cat.No.	Entry:	
9430406	PG16 cable gland without cable	
9430409	1,5m cable H07RN-F 3G1,5 with rubber plug 16A 230V	
9430429	1,5m cable H07RN-F 5G1,5 with CEE-plug 16A 5p 400V	
9430412	1 CEE-plug 16A 5p 400V	

**Outlet:**

3 Schuko sockets  
16A 250V with  
self-closing lid



Cat.No.	Entry:	
9430402	1 CEE-plug 16A 5p 400V	
9430452	1 CEE-phase inverter 16A 5p 400V	
9430715	1,5m cable H07RN-F 5G1,5 with CEE-plug 16A 5p 400V	
9430719	1,5m cable H07RN-F 5G1,5 with CEE-phase inverter 16A 5p 400V	

**Outlet:**

1 CEE-socket 16A 5p 400V  
2 Schuko sockets 16A  
250V with self-closing lid

## Accessories „Power Twist“

### Waterproof cover



s7632g

IP67 waterproof cover  
for 63A plugs and appliance plugs

s1252g

IP67 waterproof cover  
for 125A plugs and appliance plugs

23321515200	IP68 M32x1.5	screw fitting - black	(cable diameter 18-25 mm)
23401518260	IP68 M40x1.5	screw fitting - black	(cable diameter 22-32 mm)
23501518310	IP68 M50x1.5	screw fitting - black	(cable diameter 32-38 mm)
23631518350	IP68 M63x1.5	screw fitting - black	(cable diameter 34-44 mm)

264015009	M40 x 1.5 lock nut Nickel-coated brass
265015009	M50 x 1.5 lock nut Nickel-coated brass

Note: For entries without threads, marked by "ø", the appropriate lock nuts should be used.

new!

# Switched interlocked sockets

Cat.No.	Cat.No.	Cat.No.	Cat.No.
<b>110V~</b> 50/60Hz 4h	<b>230V~</b> 50/60Hz 3p=6h 4p+5p=9h	<b>400V~</b> 50/60Hz 3p=9h 4p+5p=9h	<b>500V~</b> 50/60Hz 7h

Ampere  
Poles

## Compact switched interlocked socket - panel mounting

- mechanical interlock

IP44

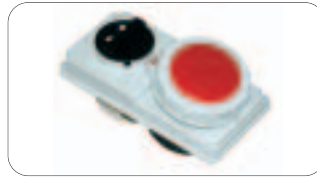


16	3	6013-4	<b>6013-6</b>	6013-9	6013-7
16	4	6014-4	6014-9	<b>6014-6</b>	6014-7
16	5	6015-4	6015-9	<b>6015-6</b>	6015-7
32	3	6023-4	<b>6023-6</b>	6023-9	6023-7
32	4	6024-4	6024-9	<b>6024-6</b>	6024-7
32	5	6025-4	6025-9	<b>6025-6</b>	6025-7

## Compact switched interlocked socket - panel mounting

- mechanical interlock

IP67

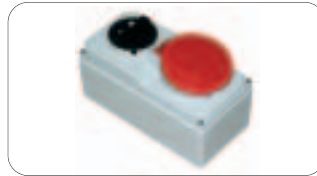


16	3	60132-4	<b>60132-6</b>	60132-9	60132-7
16	4	60142-4	60142-9	<b>60142-6</b>	60142-7
16	5	60152-4	60152-9	<b>60152-6</b>	60152-7
32	3	60232-4	<b>60232-6</b>	60232-9	60232-7
32	4	60242-4	60242-9	<b>60242-6</b>	60242-7
32	5	60252-4	60252-9	<b>60252-6</b>	60252-7

## Compact switched interlocked socket - wall mounting

- mechanical interlock

IP44

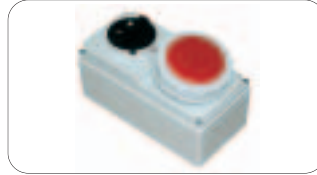


16	3	6113-4	<b>6113-6</b>	6113-9	6113-7
16	4	6114-4	6114-9	<b>6114-6</b>	6114-7
16	5	6115-4	6115-9	<b>6115-6</b>	6115-7
32	3	6123-4	<b>6123-6</b>	6123-9	6123-7
32	4	6124-4	6124-9	<b>6124-6</b>	6124-7
32	5	6125-4	6125-9	<b>6125-6</b>	6125-7

## Compact switched interlocked socket - wall mounting

- mechanical interlock

IP67

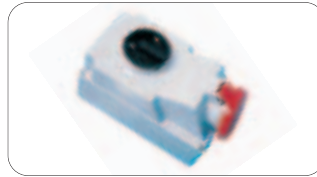


16	3	61132-4	<b>61132-6</b>	61132-9	61132-7
16	4	61142-4	61142-9	<b>61142-6</b>	61142-7
16	5	61152-4	61152-9	<b>61152-6</b>	61152-7
32	3	61232-4	<b>61232-6</b>	61232-9	61232-7
32	4	61242-4	61242-9	<b>61242-6</b>	61242-7
32	5	61252-4	61252-9	<b>61252-6</b>	61252-7

## Switched interlocked socket - wall mounting

- mechanical interlock  
- up to 3 x M25 cable entries

IP44

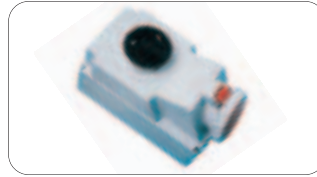


16	3	7513-4	<b>7513-6</b>	7513-9	7513-7
16	4	7514-4	7514-9	<b>7514-6</b>	7514-7
16	5	7515-4	7515-9	<b>7515-6</b>	7515-7
32	3	7523-4	<b>7523-6</b>	7523-9	7523-7
32	4	7524-4	7524-9	<b>7524-6</b>	7524-7
32	5	7525-4	7525-9	<b>7525-6</b>	7525-7

## Switched interlocked socket - wall mounting

- mechanical interlock  
- up to 3 x M25 cable entries

IP67

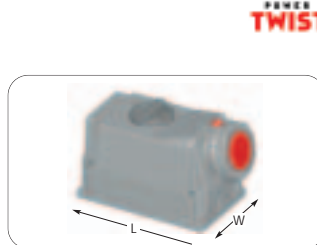


16	3	75132-4	<b>75132-6</b>	75132-9	75132-7
16	4	75142-4	75142-9	<b>75142-6</b>	75142-7
16	5	75152-4	75152-9	<b>75152-6</b>	75152-7
32	3	75232-4	<b>75232-6</b>	75232-9	75232-7
32	4	75242-4	75242-9	<b>75242-6</b>	75242-7
32	5	75252-4	75252-9	<b>75252-6</b>	75252-7

## Switched interlocked socket

- mechanical interlock  
- cable entry from top, bottom or rear  
- with lamellar contact  
- for version with pilot contact insert a "5" in the order number, e.g. 753525-6

IP66/67



TWIST

Basic unit HxWxL = 260x160x201: 1xM40, 2xø40

63	3	75332-4	<b>75332-6</b>	75332-9	75332-7
63	4	75342-4	75342-9	<b>75342-6</b>	75342-7
63	5	75352-4	75352-9	<b>75352-6</b>	75352-7

new!

## Plastic distribution boxes

PC Electric is specialized in assembling socket-outlet combinations for use in industrial plants, exhibition centers, outdoor events, construction sites, etc. Boxes are made of solid-rubber or high-quality thermoplastic material. Apart from the wide range of standard boxes, development of customer-specified solutions is our strength.

- wall mounting
- mobile

- compact design
- material: shock-resistant polycarbonate
- ready wired for connection
- IP44 splashproof
- for mounting in workshop halls ...

### Series LECH

- compact design
- high-quality thermoplastic material
- **dimensions: WxHxD = 130x230x152mm**
- 6 modules under window
- ready wired for connection on terminals
- IP44 splashproof, IP67 on request
- for mounting in factories



### Series GRAZ

- compact design
- high-quality thermoplastic material
- **dimensions: WxHxD = 222x369x140mm**
- 9 modules under window
- ready wired for connection on terminals
- IP44 splashproof, IP67 on request
- for mounting in factories



### Series SÖLL

- compact design
- high-quality thermoplastic material
- **dimensions: WxHxD = 297x504x186mm**
- 2x13 modules under window
- ready wired for connection on terminals
- IP44 splashproof, IP67 on request
- for mounting in factories



### Series ANIF

- compact design
- high-quality thermoplastic material
- **dimensions: WxHxD = 222x320x140mm**
- 10 modules under window
- ready wired for connection on terminals
- IP44 splashproof, IP67 on request
- for mounting in factories



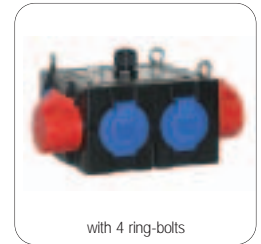
### Series IMST

- handy, robust distribution box made of shock-resistant polyamide
- **dimensions: WxHxD = 197x200x197mm**
- maximum rated current of 32A 5p 400V
- up to 7 sockets
- ready wired for connection
- IP44 splashproof
- for assembly plants, electricians, ...
- stackable, with take-up device for the connecting cable



### Series IMST

- robust distribution box made of shock-resistant polyamide
- **dimensions: WxHxD = 197x120x197mm**
- maximum rated current of 32A 5p 400V
- up to 7 sockets
- window for up to 8 modules
- ready wired for connection
- IP44 splashproof
- for assembly plants, electricians, ...



## Solid-rubber distribution boxes - mobile

- portable, handy solid-rubber distribution box
- IP44 splashproof
- ready wired for connection
- entry: high-flexible rubber cable

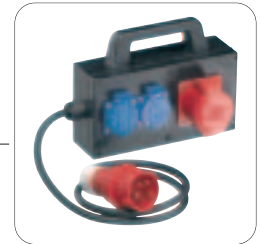
### Series SPITZ

- **dimensions: WxHxD = 320x320x320mm**
- lifting hinged cover with 2 quick acting closures
- fuses, control devices e.g. MCB, RCD, current indicator, ... under cover
- closed casing bottom with high ground clearance, prevention of water intake from bottom
- sockets protected by overhanging box cover



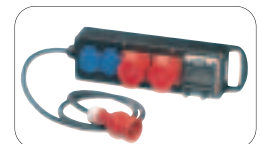
### Series TRAUN

- **dimensions: WxHxD = 235x180x72mm**
- available with and without fuse



### Series STEYR

- **dimensions: WxHxD = 115x430x72mm**
- available with and without fuse



## Solid-rubber distribution boxes - wall mounting

### Series SALZBURG

- solid-rubber enclosure
- **dimensions = 298x370 mm**
- bottom of box and cover connected with joint
- window for up to 13 modules
- ready wired for connection
- IP44 splashproof (IP67 on request)



### Series BRUCK

- solid-rubber enclosure
- **dimensions = 370x370 mm**
- bottom of box and cover connected with joint
- window for up to 17 modules (18 modules available on request)
- ready wired for connection
- IP44 splashproof (IP67 on request)

