

SWITCHED INTERLOCKED SOCKETS



110V~

230V~

400V~

500V~

440V~

 Amp.
Poles
IP

Cat.No.

Cat.No.

Cat.No.

Cat.No.

Cat.No.

16	3	44	3420-307-0700-4h	3420-307-0600	3420-307-1600-9h		
16	4	44	3422-307-0700-4h	3422-307-0900-9h	3422-307-0600	3422-307-0300-7h	
16	5	44	3405-307-0700-4h	3405-307-0900-9h	3405-307-0600	3405-307-0300-7h	
32	3	44	3424-307-0700-4h	3424-307-0600	3424-307-1600-9h		
32	4	44	3426-307-0700-4h	3426-307-0900-9h	3426-307-0600	3426-307-0300-7h	3426-307-1600-3h
32	5	44	3407-307-0700-4h	3407-307-0900-9h	3407-307-0600	3407-307-0300-7h	



16	3	44	3420-306-0700-4h	3420-306-0600	3420-306-1600-9h		
16	4	44	3422-306-0700-4h	3422-306-0900-9h	3422-306-0600	3422-306-0300-7h	
16	5	44	3405-306-0700-4h	3405-306-0900-9h	3405-306-0600	3405-306-0300-7h	
32	3	44	3424-306-0700-4h	3424-306-0600	3424-306-1600-9h		
32	4	44	3426-306-0700-4h	3426-306-0900-9h	3426-306-0600	3426-306-0300-7h	3426-306-1600-3h
32	5	44	3407-306-0700-4h	3407-306-0900-9h	3407-306-0600	3407-306-0300-7h	



16	3	67	3421-307-0700-4h	3421-307-0600	3421-307-1600-9h		
16	4	67	3423-307-0700-4h	3423-307-0900-9h	3423-307-0600	3423-307-0300-7h	
16	5	67	3406-307-0700-4h	3406-307-0900-9h	3406-307-0600	3406-307-0300-7h	
32	3	67	3425-307-0700-4h	3425-307-0600	3425-307-1600-9h		
32	4	67	3427-307-0700-4h	3427-307-0900-9h	3427-307-0600	3427-307-0300-7h	3427-307-1600-3h
32	5	67	3408-307-0700-4h	3408-307-0900-9h	3408-307-0600	3408-307-0300-7h	

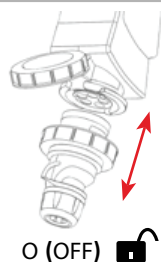


16	3	67	3421-306-0700-4h	3421-306-0600	3421-306-1600-9h		
16	4	67	3423-306-0700-4h	3423-306-0900-9h	3423-306-0600	3423-306-0300-7h	
16	5	67	3406-306-0700-4h	3406-306-0900-9h	3406-306-0600	3406-306-0300-7h	
32	3	67	3425-306-0700-4h	3425-306-0600	3425-306-1600-9h		
32	4	67	3427-306-0700-4h	3427-306-0900-9h	3427-306-0600	3427-306-0300-7h	3427-306-1600-3h
32	5	67	3408-306-0700-4h	3408-306-0900-9h	3408-306-0600	3408-306-0300-7h	

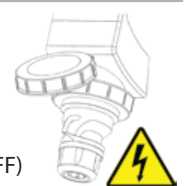


NEW!

63	3	67	3429-306-0710-4h	3429-306-0910	3429-306-1610-9h	3429-306-0310-7h	
63	4	67	3432-306-0710-4h	3432-306-0910-9h	3432-306-1610	3432-306-0310-7h	
63	5	67	3434-306-0710-4h	3434-306-0910-9h	3434-306-1610	3434-306-0310-7h	

O (OFF) 

- The switch can not be turned to 1 (ON) position, without inserting the plug in
- When the plug is inserted, the switch can be turned to 1 (ON) position
- The plug can not be removed when the switch is in 1 (ON) position (when the system is turned ON)
- The plug can be removed when the switch is turned to 0 (OFF) position (when the system is turned OFF)

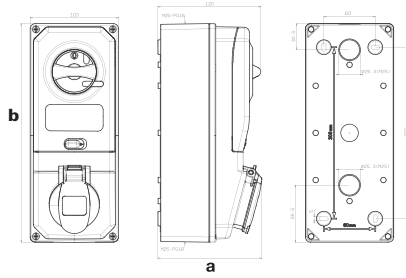
I (ON) 

With Mechanical Locking

Minimum Risk, Maximum Safety

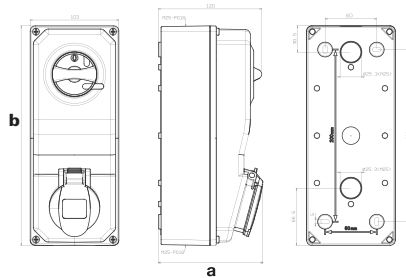
Mechanical Specifications

Technical Specifications



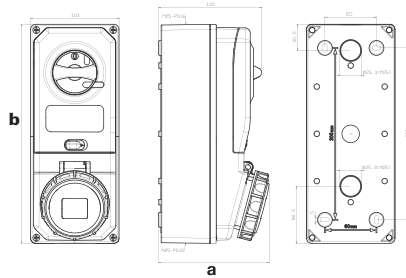
	16 Amp			32 Amp		
	3	4	5	3	4	5
Poles	3	4	5	3	4	5
a [mm]	123	123	123	124	124	124
b [mm]	255	255	255	255	255	255
M [mm]	4x25	4x25	4x25	4x25	4x25	4x25
Wire Flexible [mm ²]	1-2,5			2,5-6		
Solid [mm ²]	1,5-4			2,5-10		

- Screw connection
- Housing material: PC/ABS
- Brass contacts
- Mechanical locking
- Top, bottom or rear entry
- IP 44



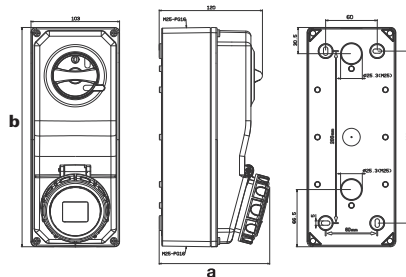
	16 Amp			32 Amp		
	3	4	5	3	4	5
Poles	3	4	5	3	4	5
a [mm]	123	123	123	124	124	124
b [mm]	255	255	255	255	255	255
M [mm]	4x25	4x25	4x25	4x25	4x25	4x25
Wire Flexible [mm ²]	1-2,5			2,5-6		
Solid [mm ²]	1,5-4			2,5-10		

- Screw connection
- Housing material: PC/ABS
- Brass contacts
- Mechanical locking
- Top, bottom or rear entry
- IP 44



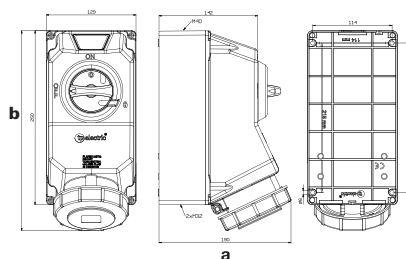
	16 Amp			32 Amp		
	3	4	5	3	4	5
Poles	3	4	5	3	4	5
a [mm]	129	129	129	130	130	130
b [mm]	255	255	255	255	255	255
M [mm]	4x25	4x25	4x25	4x25	4x25	4x25
Wire Flexible [mm ²]	1-2,5			2,5-6		
Solid [mm ²]	1,5-4			2,5-10		

- Screw connection
- Housing material: PC/ABS
- Brass contacts
- Mechanical locking
- Top, bottom or rear entry
- IP 67



	16 Amp			32 Amp		
	3	4	5	3	4	5
Poles	3	4	5	3	4	5
a [mm]	129	129	129	130	130	130
b [mm]	255	255	255	255	255	255
M [mm]	4x25	4x25	4x25	4x25	4x25	4x25
Wire Flexible [mm ²]	1-2,5			2,5-6		
Solid [mm ²]	1,5-4			2,5-10		

- Screw connection
- Housing material: PC/ABS
- Brass contacts
- Mechanical locking
- Top, bottom or rear entry
- IP 67



	63 Amp		
	3	4	5
Poles	3	4	5
a [mm]	190	190	190
b [mm]	287	287	287
M [mm]	2x32 - 1x40	2x32 - 1x40	2x32 - 1x40
Wire Flexible [mm ²]	6 - 16		
Solid [mm ²]	6 - 25		

- Screw connection
- Housing material: PC/ABS
- Brass contacts
- Mechanical locking
- Top and bottom entry
- IP 67

- All components are assembled on the cover
- Due to small design, they occupy small space on the wall

- Time saver, easy installation
- Conforming to IEC 60309-1-2-4 standards

With Polyurethane Gasket,
Complete Protection Against Dust and Liquids



RELIABLE INDUSTRIAL CONNECTION



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