



PRODUCTS CONTENTS



Economic plugs and socket
P3-12



Screw plug and socket
P13-19



Mounted plug and socket
P21-23



European plug and socket
P24-25



Rhino plug & 19 pin plug and socket
P26



Portable socket distribution box
P27-28



Transparent contact protection window hood
P29-30

Shanghai Ebasee Electric Co., LTD

Add: No.18,Gutang Rd, Shanghai ,China

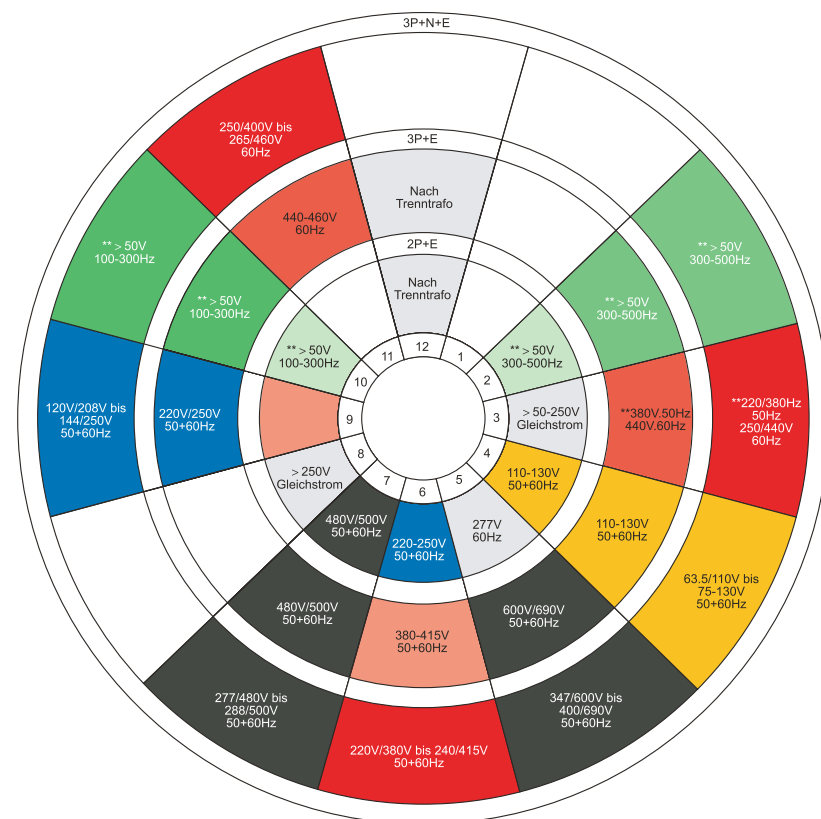
Tel: +86 21 5032 0898 Fax: +86 21 5032 0828

<http://www.ebasee.com>

Position of the earthing contact acc. To IEC 60309-2

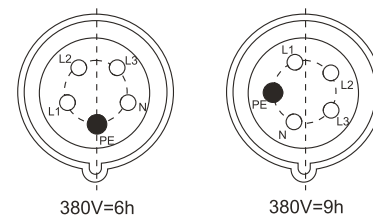
Spanung (V)	Frequency (Hz)	2P+E		3P+E		3P+N+E	
		16+32A	63+125A	16+32A	63+125A	16+32A	63+125A
63,5/110 bis 75/130	50+60					4	4
110bis 130	50+60	4	4	4	4		
120/208 bis 144/130	50+60					9	9
220 bis 250	50+60	6	6	9	9		
220/380 bis 240/130	50+60					6	6
220/380 bis 250/440	50+60					3	3*
250/400 bis 265/460	60					11	11
277	60	5	5				
277/480 bis 280/130	50+60					7	7
347/600 bis 400/690	50+60					5	5
380 bis 415	50+60	9	9	6	6		
380; 440	50+60			3	3*		
440 bis 460	60			11	11		
480 bis 500	50+60	7	7	7	7		
600 bis 690	50+60			5	5		
über 50	100 bis 300	10*	10*	10*	10*	10*	10*
über 50	> 300 bis 500	2	2*	2	2*	2	2
ber 50 bis 250	Gleichstrom	3	3				
über 250	Gleichstrom	8	8				
Versorgung nach Trenntransformator	50+60	12	12	12	12		

*nicht standard



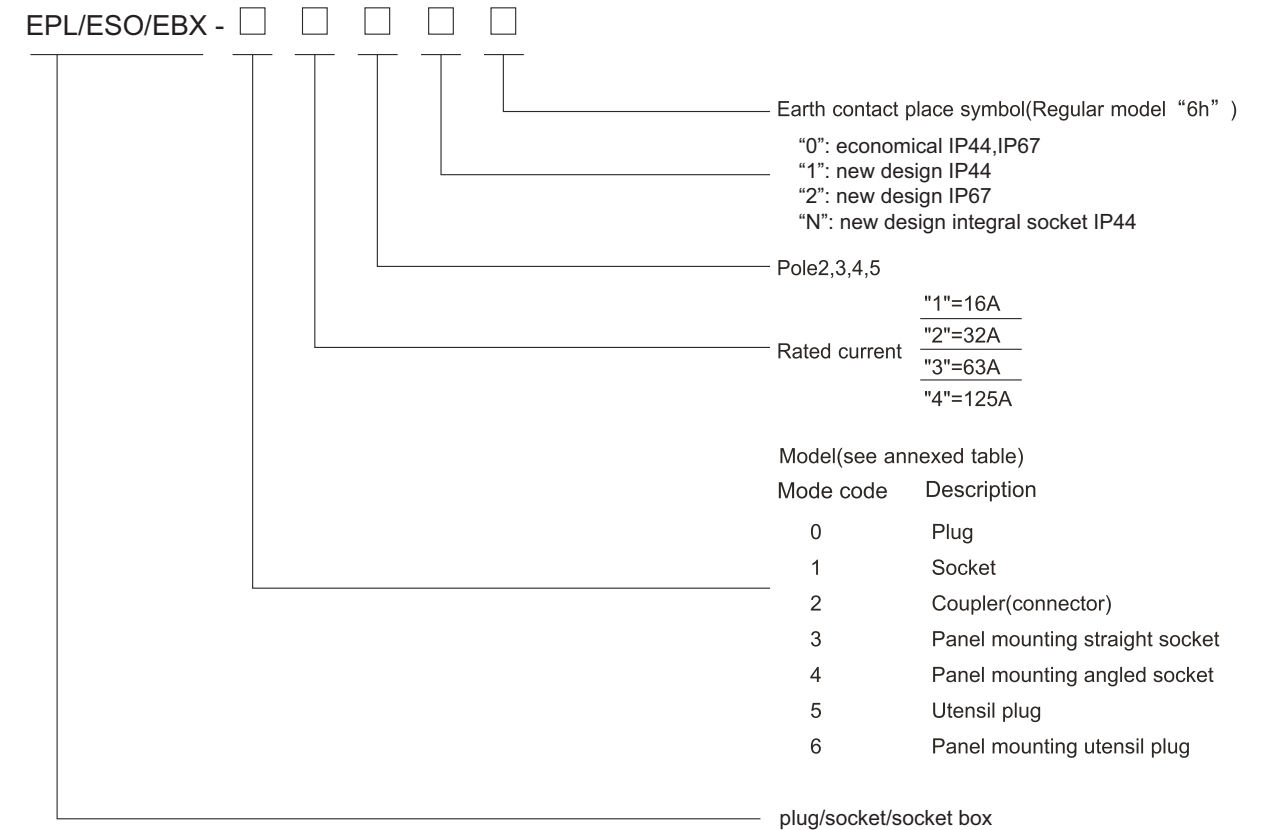
Voltage Range(V)	Color code
20-25V	Violett
40-50V	weiß
100-130V	gelb
200-250V	blau
380-480V	rot
500-690V	schwarz
> 60-500Hz	grün
ohne kennfarbe	gra

Position of the earthing contact.
View: frontside socket or connector



*Keine standardausführung
**Keine standardausführung für 63A, 125A

Model signification



Technical Data

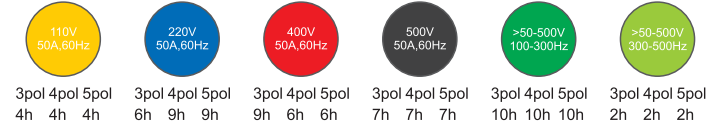
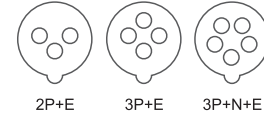
Rated voltage	AC: 24, 42, 110, 127, 220, 240, 380, 415, 660V DC: 24, 110, 220, 440
Rated current	16, 32, 63, 125A
Rated frequency	50~60Hz
Poles	1P+N+ ⊕ (two poles) 2P+ ⊕ (three poles) 3P+ ⊕ (four poles) 3P+N+ ⊕ (five poles)
Earth contact place	time as clock set 1-12
Safety grade	IP44, IP55, IP67

IEC 60309 plugs and socket-outlets for industrial use standards

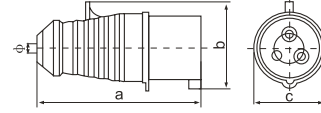
E series industrial plugs and socket-outlets are in compliance with the following international standards: IEC60309-1&IEC60309-2, CEIEN60309-1 & CEIEN60309-2, they are also in compliance with the standards: VDE0623 & BS4343.

Advantage

The base materials are NYLON6, which provides good features for the products, such as good insulating, resistant against most chemicals and salt-water, extremely cold-proof and almost unbreakable. For the advanced design they are suitable to be used in special environment, where IP44 or IP67 protection degree is required.



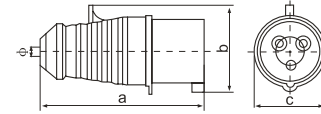
EPL-0130-4
EPL-0230-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP44
 2P+E



Earth contact position	4h	
	16	32
Rated current(A)	3	
Dimension(mm)	a	122
	b	57
	c	50
	phi	6
	8	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



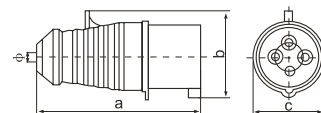
EPL-0130
EPL-0230
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
	16	32
Rated current(A)	3	
Dimension(mm)	a	122
	b	57
	c	50
	phi	6
	8	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



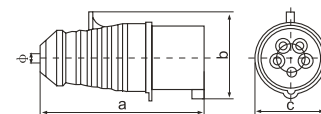
EPL-0140
EPL-0240
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP44
 3P+E



Earth contact position	6h	
	16	32
Rated current(A)	4	
Dimension(mm)	a	122
	b	57
	c	50
	phi	6
	8	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



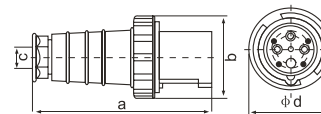
EPL-0150
EPL-0250
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP44
 3P+N+E



Earth contact position	6h	
	16	32
Rated current(A)	5	
Dimension(mm)	a	130
	b	75
	c	64
	phi	8
	8	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



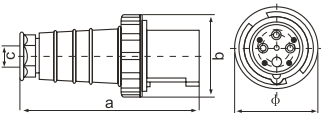
EPL-0330
EPL-0430
Current(A):16A,125A
Voltage(V):220-240V~
Protection degree:IP67
 2P+E



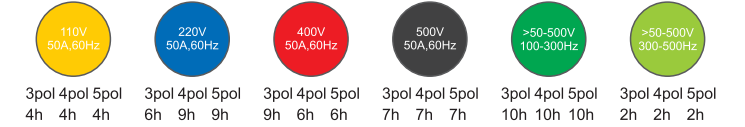
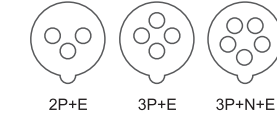
Earth contact position	6h	
	63	125
Rated current(A)	3	
Dimension(mm)	a	231.5
	b	110
	c	16-38
	phi	110
	123	
Cable nominal cross-section area (mm ²)	6-16	16-50



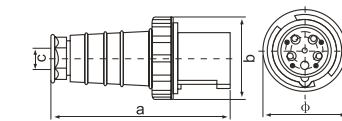
EPL-0340
EPL-0440
Current(A):16A,125A
Voltage(V):380-415V~
Protection degree:IP67
 3P+E



Earth contact position	6h	
	63	125
Rated current(A)	4	
Dimension(mm)	a	231.5
	b	110
	c	16-38
	phi	110
	123	
Cable nominal cross-section area (mm ²)	6-16	16-50



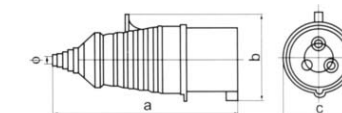
EPL-0350
EPL-0450
Current(A):16A,125A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67
 3P+N+E



Earth contact position	6h	
	63	125
Rated current(A)	5	
Dimension(mm)	a	231.5
	b	110
	c	16-38
	phi	110
	123	
Cable nominal cross-section area (mm ²)	6-16	16-50



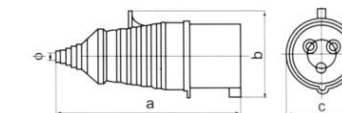
EPL-013L0-4
EPL-023L0-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP44
 2P+E



Earth contact position	4h	
	16	32
Rated current(A)	3	
Dimension(mm)	a	142
	b	57
	c	50
	phi	7-16
	7-20	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



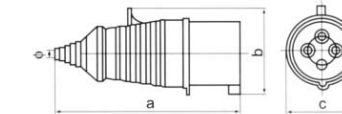
EPL-013L0
EPL-023L0
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
	16	32
Rated current(A)	3	
Dimension(mm)	a	142
	b	57
	c	50
	phi	7-16
	7-20	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



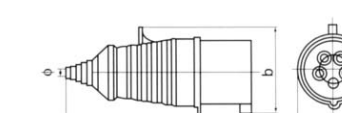
EPL-014L0
EPL-024L0
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP44
 3P+E



Earth contact position	6h	
	16	32
Rated current(A)	4	
Dimension(mm)	a	142
	b	57
	c	50
	phi	7-16
	7-20	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



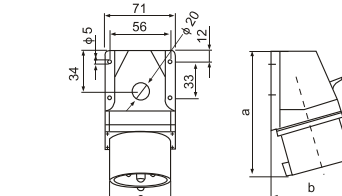
EPL-015L0
EPL-025L0
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP44
 3P+N+E



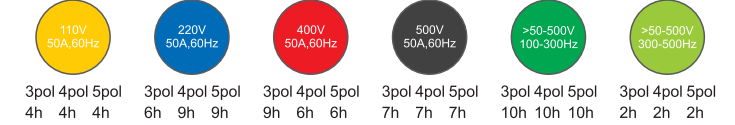
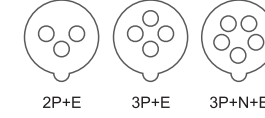
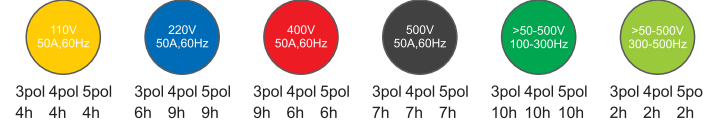
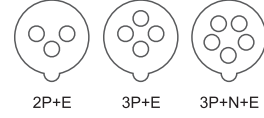
Earth contact position	6h	
	16	32
Rated current(A)	5	
Dimension(mm)	a	161
	b	75
	c	64
	phi	7-20
	7-20	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



EPL-5130
EPL-5230
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E

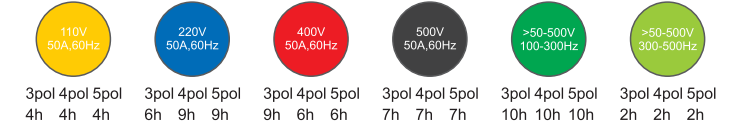
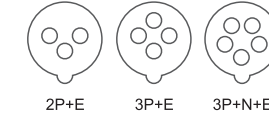
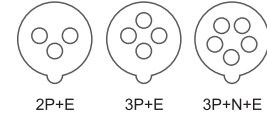


Earth contact position	6h	
	16	32
Rated current(A)	3	
Dimension(mm)	a	125
	b	70
	c	43
	phi	3-18
	3-18	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



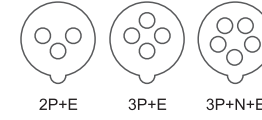
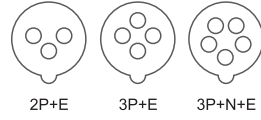
	<p>EPL-5140 EPL-5240</p> <p>Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP44</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="4">Dimension(mm)</th><th>a</th><td>130</td><td>139</td></tr> <tr><th>b</th><td>72</td><td>81</td></tr> <tr><th>c</th><td>49.5</td><td>58</td></tr> <tr><th>φ</th><td>3-18</td><td>3-18</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		4		Dimension(mm)	a	130	139	b	72	81	c	49.5	58	φ	3-18	3-18	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6												
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	<p>EPL-5150 EPL-5250</p> <p>Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP44</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="4">Dimension(mm)</th><th>a</th><td>130</td><td>143</td></tr> <tr><th>b</th><td>77</td><td>83</td></tr> <tr><th>c</th><td>55.5</td><td>63</td></tr> <tr><th>φ</th><td>3-18</td><td>3-18</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		5		Dimension(mm)	a	130	143	b	77	83	c	55.5	63	φ	3-18	3-18	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6												
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Pole		3																																										
Dimension(mm)	a	193	220																																									
	b	122	140																																									
	c	157	185																																									
	d	109	130																																									
	e	19	17																																									
	f	6	8																																									
	g	288	330																																									
	h	127	140																																									
Cable nominal cross-section area (mm ²)		6-16	16-50																																									
	<p>EPL-5340 EPL-5440</p> <p>Current(A):63A,125A Voltage(V):380-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="8">Dimension(mm)</th><th>a</th><td>193</td><td>220</td></tr> <tr><th>b</th><td>122</td><td>140</td></tr> <tr><th>c</th><td>157</td><td>185</td></tr> <tr><th>d</th><td>109</td><td>130</td></tr> <tr><th>e</th><td>19</td><td>17</td></tr> <tr><th>f</th><td>6</td><td>8</td></tr> <tr><th>g</th><td>288</td><td>330</td></tr> <tr><th>h</th><td>127</td><td>140</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		4		Dimension(mm)	a	193	220	b	122	140	c	157	185	d	109	130	e	19	17	f	6	8	g	288	330	h	127	140	Cable nominal cross-section area (mm ²)		6-16	16-50
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	<p>EPL-5350 EPL-5450</p> <p>Current(A):63A,125A Voltage(V):220-380V~ 240-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="8">Dimension(mm)</th><th>a</th><td>193</td><td>220</td></tr> <tr><th>b</th><td>122</td><td>140</td></tr> <tr><th>c</th><td>157</td><td>185</td></tr> <tr><th>d</th><td>109</td><td>130</td></tr> <tr><th>e</th><td>19</td><td>17</td></tr> <tr><th>f</th><td>6</td><td>8</td></tr> <tr><th>g</th><td>288</td><td>330</td></tr> <tr><th>h</th><td>127</td><td>140</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		5		Dimension(mm)	a	193	220	b	122	140	c	157	185	d	109	130	e	19	17	f	6	8	g	288	330	h	127	140	Cable nominal cross-section area (mm ²)		6-16	16-50
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	g	288	330																																									
	h	127	140																																									
Cable nominal cross-section area (mm ²)		6-16	16-50																																									
	<p>EPL-6130 EPL-6230</p> <p>Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP44</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="3">Dimension(mm)</th><th>a</th><td>42</td><td>50</td></tr> <tr><th>b</th><td>25</td><td>32</td></tr> <tr><th>c</th><td>45</td><td>50</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		3		Dimension(mm)	a	42	50	b	25	32	c	45	50	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6															
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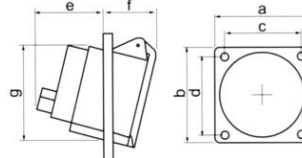


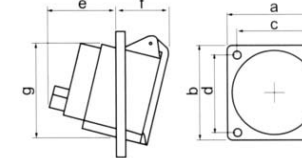


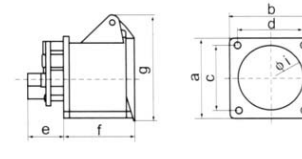


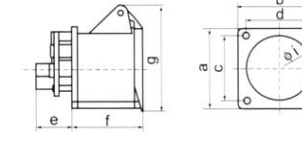


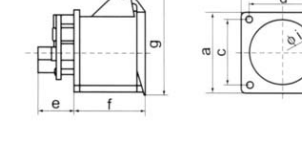


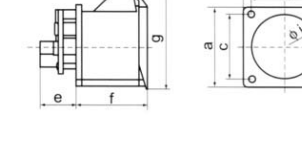
	<p>EPL-6140 EPL-6240</p> <p>Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP44</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="3">Dimension(mm)</th><th>a</th><td>44</td><td>50</td></tr> <tr><th>b</th><td>23</td><td>32</td></tr> <tr><th>c</th><td>45</td><td>50</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		4		Dimension(mm)	a	44	50	b	23	32	c	45	50	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6												
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	<p>EPL-6150 EPL-6250</p> <p>Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP44</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="3">Dimension(mm)</th><th>a</th><td>44</td><td>50</td></tr> <tr><th>b</th><td>22</td><td>31</td></tr> <tr><th>c</th><td>55</td><td>61</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		5		Dimension(mm)	a	44	50	b	22	31	c	55	61	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6												
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	<p>EPL-6330 EPL-6430</p> <p>Current(A):63A,125A Voltage(V):220-240V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="8">Dimension(mm)</th><th>a</th><td>100</td><td>120</td></tr> <tr><th>b</th><td>80</td><td>100</td></tr> <tr><th>c</th><td>20</td><td>22</td></tr> <tr><th>d</th><td>108</td><td>102</td></tr> <tr><th>e</th><td>109</td><td>124</td></tr> <tr><th>f</th><td>75</td><td>100</td></tr> <tr><th>g</th><td>6.5</td><td>6.5</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		3		Dimension(mm)	a	100	120	b	80	100	c	20	22	d	108	102	e	109	124	f	75	100	g	6.5	6.5	Cable nominal cross-section area (mm ²)		6-16	16-50
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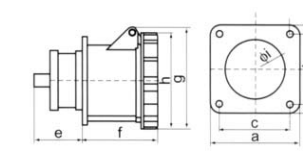


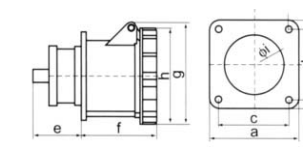


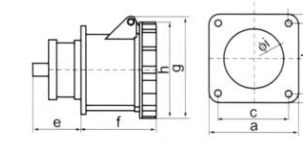


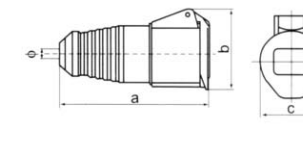


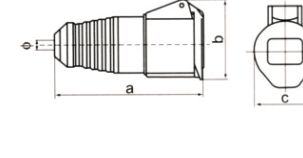


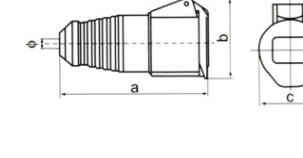


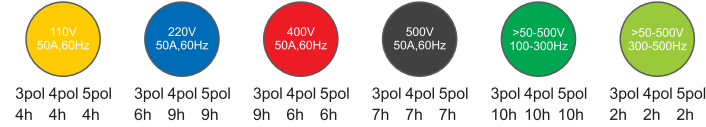
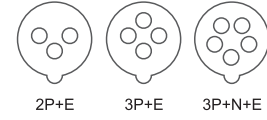
	ESO-1130 ESO-1230 Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP44 		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th rowspan="2">Rated current(A)</th><th colspan="2">Pole</th><th>3</th></tr> <tr><th>16</th><th>32</th><td></td></tr> <tr><th rowspan="4">Dimension(mm)</th><th>a</th><td>135</td><td>153</td></tr> <tr><th>b</th><td>92</td><td>102</td></tr> <tr><th>c</th><td>50</td><td>65</td></tr> <tr><th>φ</th><td>3-18</td><td>3-18</td></tr> <tr><th rowspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td><td></td></tr> </table>	Earth contact position		6h		Rated current(A)	Pole		3	16	32		Dimension(mm)	a	135	153	b	92	102	c	50	65	φ	3-18	3-18	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6	
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	φ	3-18	3-18																												
	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																												

	ESO-115F0 ESO-125F0 Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP44 		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th rowspan="2">Rated current(A)</th><th colspan="2">Pole</th><th>5</th></tr> <tr><th>16</th><th>32</th><td></td></tr> <tr><th rowspan="4">Dimension(mm)</th><th>a</th><td>110</td><td>115</td></tr> <tr><th>b</th><td>96</td><td>107</td></tr> <tr><th>φ</th><td>3-18</td><td>3-18</td></tr> <tr><th rowspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td><td></td></tr> </table>	Earth contact position		6h		Rated current(A)	Pole		5	16	32		Dimension(mm)	a	110	115	b	96	107	φ	3-18	3-18	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6												
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ESO-1330 ESO-1430 Current(A):63A,125A Voltage(V):220-240V~ Protection degree:IP67 			<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th rowspan="2">Rated current(A)</th><th colspan="2">Pole</th><th>3</th></tr> <tr><th>63</th><th>125</th><td></td></tr> <tr><th rowspan="9">Dimension(mm)</th><th>a</th><td>134</td><td>154</td></tr> <tr><th>b</th><td>311</td><td>338</td></tr> <tr><th>c</th><td>108</td><td>122</td></tr> <tr><th>d</th><td>111</td><td>130</td></tr> <tr><th>e</th><td>20</td><td>20</td></tr> <tr><th>f</th><td>155</td><td>187</td></tr> <tr><th>g</th><td>6</td><td>6.2</td></tr> <tr><th rowspan="2">Cable nominal cross-section area (mm²)</th><td>6-25</td><td>25-70</td><td></td></tr> </table>	Earth contact position		6h		Rated current(A)	Pole		3	63	125		Dimension(mm)	a	134	154	b	311	338	c	108	122	d	111	130	e	20	20	f	155	187	g	6	6.2	Cable nominal cross-section area (mm ²)	6-25	25-70
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		ESO-1340 ESO-1440 Current(A):63A,125A Voltage(V):380-415V~ Protection degree:IP67 		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th rowspan="2">Rated current(A)</th><th colspan="2">Pole</th><th>4</th></tr> <tr><th>63</th><th>125</th><td></td></tr> <tr><th rowspan="9">Dimension(mm)</th><th>a</th><td>134</td><td>154</td></tr> <tr><th>b</th><td>311</td><td>338</td></tr> <tr><th>c</th><td>108</td><td>122</td></tr> <tr><th>d</th><td>111</td><td>130</td></tr> <tr><th>e</th><td>20</td><td>20</td></tr> <tr><th>f</th><td>155</td><td>187</td></tr> <tr><th>g</th><td>6</td><td>6.2</td></tr> <tr><th rowspan="2">Cable nominal cross-section area (mm²)</th><td>6-25</td><td>25-70</td><td></td></tr> </table>	Earth contact position		6h		Rated current(A)	Pole		4	63	125		Dimension(mm)	a	134	154	b	311	338	c	108	122	d	111	130	e	20	20	f	155	187	g	6	6.2	Cable nominal cross-section area (mm ²)	6-25
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		ESO-4130 ESO-4230 Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP44 		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th rowspan="2">Rated current(A)</th><th colspan="2">Pole</th><th>3</th></tr> <tr><th>16</th><th>32</th><td></td></tr> <tr><th rowspan="9">Dimension(mm)</th><th>a</th><td>62</td><td>80</td></tr> <tr><th>b</th><td>67</td><td>95</td></tr> <tr><th>c</th><td>47</td><td>60</td></tr> <tr><th>d</th><td>48</td><td>70</td></tr> <tr><th>e</th><td>36</td><td>42</td></tr> <tr><th>f</th><td>37</td><td>43</td></tr> <tr><th>g</th><td>55</td><td>75</td></tr> <tr><th rowspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td><td></td></tr> </table>	Earth contact position		6h		Rated current(A)	Pole		3	16	32		Dimension(mm)	a	62	80	b	67	95	c	47	60	d	48	70	e	36	42	f	37	43	g	55	75	Cable nominal cross-section area (mm ²)	1-2.5
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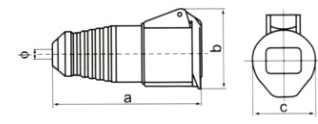


	<p>ESO-4140 ESO-4240 Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP44</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>76</td><td>80</td></tr> <tr><th>b</th><td>86</td><td>96</td></tr> <tr><th>c</th><td>80</td><td>80</td></tr> <tr><th>d</th><td>61</td><td>70</td></tr> <tr><th>e</th><td>47</td><td>42</td></tr> <tr><th>f</th><td>37</td><td>43</td></tr> <tr><th>g</th><td>64</td><td>75</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		4		Dimension(mm)	a	76	80	b	86	96	c	80	80	d	61	70	e	47	42	f	37	43	g	64	75	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6			
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	<p>ESO-4150 ESO-4250 Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP44</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>76</td><td>82</td></tr> <tr><th>b</th><td>86</td><td>97</td></tr> <tr><th>c</th><td>80</td><td>80</td></tr> <tr><th>d</th><td>61</td><td>70</td></tr> <tr><th>e</th><td>47</td><td>42</td></tr> <tr><th>f</th><td>37</td><td>47</td></tr> <tr><th>g</th><td>72</td><td>81</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		5		Dimension(mm)	a	76	82	b	86	97	c	80	80	d	61	70	e	47	42	f	37	47	g	72	81	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6			
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	<p>ESO-3130-4 ESO-3230-4 Current(A):16A,32A Voltage(V):110-130V~ Protection degree:IP44</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">4h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>69.5</td><td>71</td></tr> <tr><th>b</th><td>69.5</td><td>71</td></tr> <tr><th>c</th><td>56</td><td>56</td></tr> <tr><th>d</th><td>56</td><td>56</td></tr> <tr><th>e</th><td>28</td><td>28</td></tr> <tr><th>f</th><td>48</td><td>63</td></tr> <tr><th>g</th><td>70</td><td>88</td></tr> <tr><th>i</th><td>52</td><td>56</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		4h		Rated current(A)		16	32	Pole		3		Dimension(mm)	a	69.5	71	b	69.5	71	c	56	56	d	56	56	e	28	28	f	48	63	g	70	88	i	52	56	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6
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Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																								

	<p>ESO-3330 ESO-3430 Current(A):63A,125A Voltage(V):220-240V~ Protection degree:IP67</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>100</td><td>120</td></tr> <tr><th>b</th><td>100</td><td>120</td></tr> <tr><th>c</th><td>80</td><td>101</td></tr> <tr><th>d</th><td>80</td><td>101</td></tr> <tr><th>e</th><td>57</td><td>65</td></tr> <tr><th>f</th><td>86</td><td>96</td></tr> <tr><th>g</th><td>115</td><td>130</td></tr> <tr><th>h</th><td>109</td><td>124</td></tr> <tr><th>i</th><td>70</td><td>88</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-25</td><td>25-70</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		3		Dimension(mm)	a	100	120	b	100	120	c	80	101	d	80	101	e	57	65	f	86	96	g	115	130	h	109	124	i	70	88	Cable nominal cross-section area (mm ²)		6-25	25-70
Earth contact position		6h																																												
Rated current(A)		63	125																																											
Pole		3																																												
Dimension(mm)	a	100	120																																											
	b	100	120																																											
	c	80	101																																											
	d	80	101																																											
	e	57	65																																											
	f	86	96																																											
g	115	130																																												
h	109	124																																												
i	70	88																																												
Cable nominal cross-section area (mm ²)		6-25	25-70																																											
	<p>ESO-3340 ESO-3440 Current(A):63A,125A Voltage(V):380-415V~ Protection degree:IP67</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>100</td><td>120</td></tr> <tr><th>b</th><td>100</td><td>120</td></tr> <tr><th>c</th><td>80</td><td>101</td></tr> <tr><th>d</th><td>80</td><td>101</td></tr> <tr><th>e</th><td>57</td><td>65</td></tr> <tr><th>f</th><td>86</td><td>96</td></tr> <tr><th>g</th><td>115</td><td>130</td></tr> <tr><th>h</th><td>109</td><td>124</td></tr> <tr><th>i</th><td>70</td><td>88</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-25</td><td>25-70</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		4		Dimension(mm)	a	100	120	b	100	120	c	80	101	d	80	101	e	57	65	f	86	96	g	115	130	h	109	124	i	70	88	Cable nominal cross-section area (mm ²)		6-25	25-70
Earth contact position		6h																																												
Rated current(A)		63	125																																											
Pole		4																																												
Dimension(mm)	a	100	120																																											
	b	100	120																																											
	c	80	101																																											
	d	80	101																																											
	e	57	65																																											
	f	86	96																																											
g	115	130																																												
h	109	124																																												
i	70	88																																												
Cable nominal cross-section area (mm ²)		6-25	25-70																																											
	<p>ESO-3350 ESO-3450 Current(A):63A,125A Voltage(V):220-380V~ 240-415V~ Protection degree:IP67</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>100</td><td>120</td></tr> <tr><th>b</th><td>100</td><td>120</td></tr> <tr><th>c</th><td>80</td><td>101</td></tr> <tr><th>d</th><td>80</td><td>101</td></tr> <tr><th>e</th><td>57</td><td>65</td></tr> <tr><th>f</th><td>86</td><td>96</td></tr> <tr><th>g</th><td>115</td><td>130</td></tr> <tr><th>h</th><td>109</td><td>124</td></tr> <tr><th>i</th><td>70</td><td>88</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-25</td><td>25-70</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		5		Dimension(mm)	a	100	120	b	100	120	c	80	101	d	80	101	e	57	65	f	86	96	g	115	130	h	109	124	i	70	88	Cable nominal cross-section area (mm ²)		6-25	25-70
Earth contact position		6h																																												
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Dimension(mm)	a	100	120																																											
	b	100	120																																											
	c	80	101																																											
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h	109	124																																												
i	70	88																																												
Cable nominal cross-section area (mm ²)		6-25	25-70																																											
	<p>ESO-2130-4 ESO-2230-4 Current(A):16A,32A Voltage(V):110-130V~ Protection degree:IP44</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">4h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="4">Dimension(mm)</th><th>a</th><td>131</td><td>152</td></tr> <tr><th>b</th><td>69</td><td>94</td></tr> <tr><th>c</th><td>50.5</td><td>65</td></tr> <tr><th>φ</th><td>6-16</td><td>8-20</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		4h		Rated current(A)		16	32	Pole		3		Dimension(mm)	a	131	152	b	69	94	c	50.5	65	φ	6-16	8-20	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6															
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Rated current(A)		16	32																																											
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	c	50.5	65																																											
	φ	6-16	8-20																																											
Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																											
	<p>ESO-2130 ESO-2230 Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP44</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="4">Dimension(mm)</th><th>a</th><td>131</td><td>152</td></tr> <tr><th>b</th><td>69</td><td>94</td></tr> <tr><th>c</th><td>50.5</td><td>65</td></tr> <tr><th>φ</th><td>6-16</td><td>8-20</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		3		Dimension(mm)	a	131	152	b	69	94	c	50.5	65	φ	6-16	8-20	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6															
Earth contact position		6h																																												
Rated current(A)		16	32																																											
Pole		3																																												
Dimension(mm)	a	131	152																																											
	b	69	94																																											
	c	50.5	65																																											
	φ	6-16	8-20																																											
Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																											
	<p>ESO-2140 ESO-2240 Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP44</p> 	 <table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="4">Dimension(mm)</th><th>a</th><td>131</td><td>152</td></tr> <tr><th>b</th><td>79</td><td>94</td></tr> <tr><th>c</th><td>56</td><td>65</td></tr> <tr><th>φ</th><td>6-16</td><td>8-20</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		4		Dimension(mm)	a	131	152	b	79	94	c	56	65	φ	6-16	8-20	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6															
Earth contact position		6h																																												
Rated current(A)		16	32																																											
Pole		4																																												
Dimension(mm)	a	131	152																																											
	b	79	94																																											
	c	56	65																																											
	φ	6-16	8-20																																											
Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																											



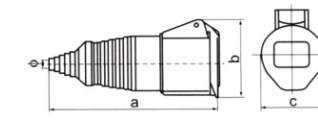
ESO-2150
ESO-2250
Current(A): 16A, 32A
Voltage(V): 220-380V~
240-415V~
Protection degree: IP44
 3P+N+E



Earth contact position	6h	
Rated current(A)	16	32
	Pole 5	
Dimension(mm)	a	141
	b	93
	c	64
	φ	8-20
	φ	8-20
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



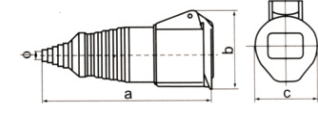
ESO-213L0-4
ESO-223L0-4
Current(A): 16A, 32A
Voltage(V): 110-130V~
Protection degree: IP44
 2P+E



Earth contact position	4h	
Rated current(A)	16	32
	Pole 3	
Dimension(mm)	a	150
	b	69
	c	50.5
	φ	7-16
	φ	7-20
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



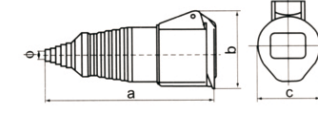
ESO-213L0
ESO-223L0
Current(A): 16A, 32A
Voltage(V): 220-240V~
Protection degree: IP44
 2P+E



Earth contact position	6h	
Rated current(A)	63	125
	Pole 3	
Dimension(mm)	a	150
	b	69
	c	50.5
	φ	7-16
	φ	7-20
Cable nominal cross-section area (mm ²)	6-16	16-50



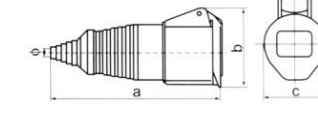
ESO-214L0
ESO-224L0
Current(A): 16A, 32A
Voltage(V): 380-415V~
Protection degree: IP44
 3P+E



Earth contact position	6h	
Rated current(A)	63	32
	Pole 4	
Dimension(mm)	a	150
	b	79
	c	56
	φ	7-16
	φ	7-20
Cable nominal cross-section area (mm ²)	6-16	16-50



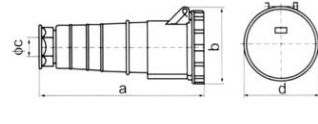
ESO-215L0
ESO-225L0
Current(A): 16A, 32A
Voltage(V): 220-380V~
240-415V~
Protection degree: IP44
 3P+N+E



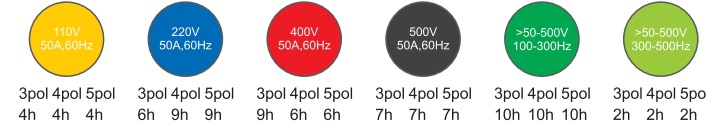
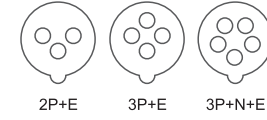
Earth contact position	6h	
Rated current(A)	16	32
	Pole 5	
Dimension(mm)	a	171
	b	93
	c	64
	φ	7-20
	φ	7-20
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



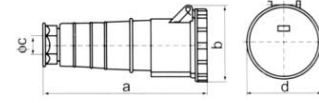
ESO-2330
ESO-2430
Current(A): 63A, 125A
Voltage(V): 220-240V~
Protection degree: IP67
 2P+E



Earth contact position	6h	
Rated current(A)	63	125
	Pole 3	
Dimension(mm)	a	240
	b	115
	c	16-38
	d	108
	d	123
Cable nominal cross-section area (mm ²)	6-16	16-50



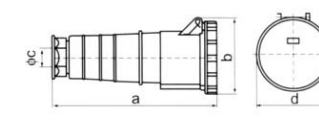
ESO-2340
ESO-2440
Current(A): 63A, 125A
Voltage(V): 380-415V~
Protection degree: IP67
 3P+E



Earth contact position	6h	
Rated current(A)	63	125
	Pole 4	
Dimension(mm)	a	240
	b	115
	c	16-38
	d	108
	d	123
Cable nominal cross-section area (mm ²)	6-16	16-50



ESO-2350
ESO-2450
Current(A): 63A, 125A
Voltage(V): 320-380V~
240-415V~
Protection degree: IP67
 3P+N+E



Earth contact position	6h	
Rated current(A)	63	125
	Pole 5	
Dimension(mm)	a	240
	b	115
	c	16-38
	d	108
	d	123
Cable nominal cross-section area (mm ²)	6-16	16-50



ESO-1012-4
Input: 1 plug
16A 110V
Output: 2 sockets
16A 110V
Protection degree: IP44
 2P+E



ESO-1013-4
Input: 1 plug
16A 110V
Output: 3 sockets
16A 110V
Protection degree: IP44
 2P+E



ESO-1012
ESO-1022
Input: 1 plug
16A-32A 220V
Output: 2 sockets
16A-32A 220V
Protection degree: IP44
 2P+E



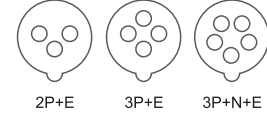
ESO-1013
ESO-1023
Input: 1 plug
16A-32A 220V
Output: 3 sockets
16A-32A 220V
Protection degree: IP44
 2P+E



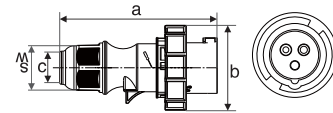
ESO-1014-2
ESO-1024-2
Input: 1 plug
16A-32A 380V
Output: 2 sockets
16A-32A 380V
Protection degree: IP44
 3P+E



ESO-1014-3
ESO-1024-3
Input: 1 plug
16A-32A 380V
Output: 3 sockets
16A-32A 380V
Protection degree: IP44
 3P+E



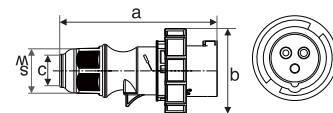
EPL-0132-4
EPL-0232-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP67



Earth contact position	4h	
	Rated current(A)	16 32
Pole	3	
	Dimension(mm)	a 135 160 b 72 93 c 6-15 10-20 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



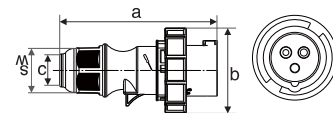
EPL-0132
EPL-0232
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	16 32
Pole	3	
	Dimension(mm)	a 135 160 b 72 93 c 6-15 10-20 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



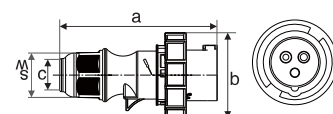
EPL-0142
EPL-0242
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	16 32
Pole	4	
	Dimension(mm)	a 140 160 b 80 93 c 6-15 10-20 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



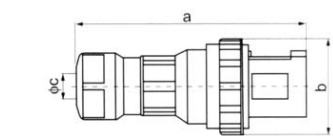
EPL-0152
EPL-0252
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	16 32
Pole	5	
	Dimension(mm)	a 140 170 b 89 102 c 8-16 10-20 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



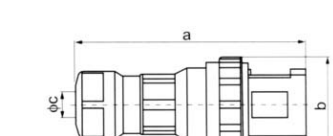
EPL-0332
EPL-0432
Current(A):63A,125A
Voltage(V):220-250V~
Protection degree:IP67



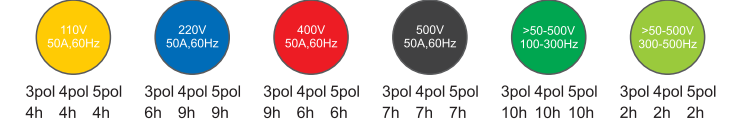
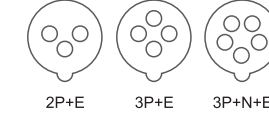
Earth contact position	6h	
	Rated current(A)	16 125
Pole	3	
	Dimension(mm)	a 240 295 b 115 126 c 30 44.5
Cable nominal cross-section area (mm ²)	6-16	16-50



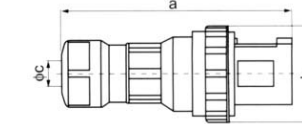
EPL-0342
EPL-0442
Current(A):63A,125A
Voltage(V):380-415V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	16 125
Pole	4	
	Dimension(mm)	a 240 295 b 115 126 c 30 44.5
Cable nominal cross-section area (mm ²)	6-16	16-50



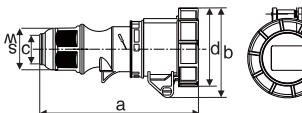
EPL-0352
EPL-0452
Current(A):63A,125A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	63 125
Pole	5	
	Dimension(mm)	a 240 295 b 115 126 c 30 44.5
Cable nominal cross-section area (mm ²)	6-16	16-50



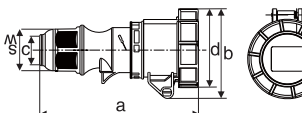
ESO-2132-4
ESO-2232-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP67



Earth contact position	4h	
	Rated current(A)	16 32
Pole	3	
	Dimension(mm)	a 147 175 b 71 97 c 6-15 10-20 d 71 93 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



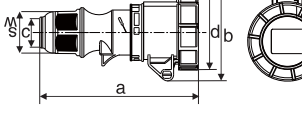
ESO-2132
ESO-2232
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	16 32
Pole	3	
	Dimension(mm)	a 147 175 b 71 97 c 6-15 10-20 d 71 93 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



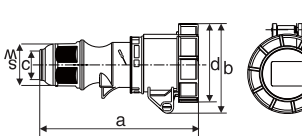
ESO-2142
ESO-2242
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	16 32
Pole	4	
	Dimension(mm)	a 153 175 b 87 97 c 6-15 10-20 d 80 93 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



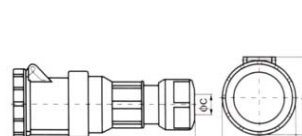
ESO-2152
ESO-2252
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	16 32
Pole	5	
	Dimension(mm)	a 155 185 b 93 104 c 8-16 12-22 d 87 100 sw 38 50
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6

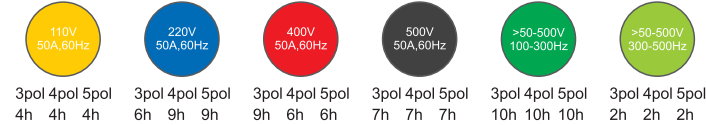
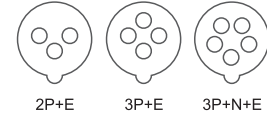


ESO-2332
ESO-2432
Current(A):63A,125A
Voltage(V):220-250V~
Protection degree:IP67

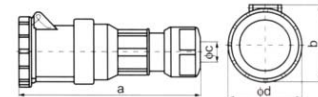


Earth contact position	6h	
	Rated current(A)	63 125
Pole	3	
	Dimension(mm)	a 261 305 b 114 115 c 30 44.5 d 112 130
Cable nominal cross-section area (mm ²)	6-16	16-50





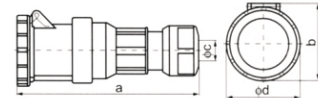
ESO-2342
ESO-2442
Current(A):63A,125A
Voltage(V):380-415V~
Protection degree:IP67



Earth contact position	6h	
	63	125
Rated current(A)	4	
Dimension(mm)	a	261
	b	114
	c	30
	d	112
Cable nominal cross-section area (mm ²)	6-16	16-50



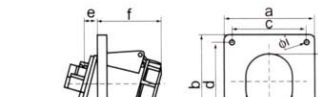
ESO-2352
ESO-2452
Current(A):63A,125A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67



Earth contact position	6h	
	63	125
Rated current(A)	5	
Dimension(mm)	a	261
	b	114
	c	30
	d	112
Cable nominal cross-section area (mm ²)	6-16	16-50



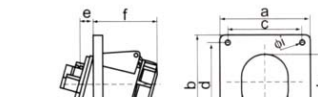
ESO-4132-4
ESO-4232-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP67



Earth contact position	4h	
	16	32
Rated current(A)	3	
Dimension(mm)	a	85
	b	85
	c	70
	d	70
	e	37
	f	45
	g	60
	h	72
	i	81
Cable nominal cross-section area (mm ²)	5.5	5.5



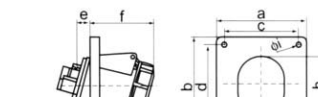
ESO-4132
ESO-4232
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP67



Earth contact position	6h	
	16	32
Rated current(A)	3	
Dimension(mm)	a	85
	b	85
	c	70
	d	70
	e	37
	f	45
	g	60
	h	72
	i	81
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



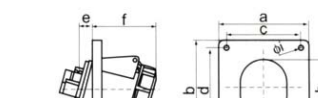
ESO-4142
ESO-4242
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP67



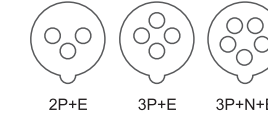
Earth contact position	6h	
	16	32
Rated current(A)	4	
Dimension(mm)	a	85
	b	85
	c	70
	d	70
	e	40
	f	45
	g	60
	h	72
	i	81
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



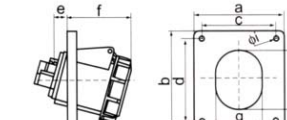
ESO-4152
ESO-4252
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67



Earth contact position	6h	
	16	32
Rated current(A)	5	
Dimension(mm)	a	85
	b	85
	c	70
	d	70
	e	43
	f	47
	g	60
	h	78
	i	88
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



ESO-4332
ESO-4432
Current(A):63A,125A
Voltage(V):220-240V~
Protection degree:IP67



Earth contact position	6h	
	63	125
Rated current(A)	3	
Dimension(mm)	a	102
	b	112
	c	80
	d	90
	e	25
	f	30
	g	80.5
	h	92
	i	7.5
Cable nominal cross-section area (mm ²)	6-25	16-50



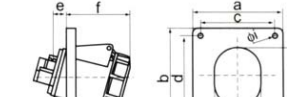
ESO-4342
ESO-4442
Current(A):63A,125A
Voltage(V):380-415V~
Protection degree:IP67



Earth contact position	6h	
	63	125
Rated current(A)	4	
Dimension(mm)	a	102
	b	112
	c	80
	d	90
	e	25
	f	30
	g	80.5
	h	92
	i	7.5
Cable nominal cross-section area (mm ²)	6-25	16-50



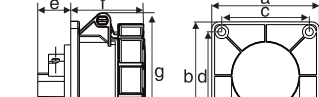
ESO-4352
ESO-4452
Current(A):63A,125A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67



Earth contact position	6h	
	63	125
Rated current(A)	5	
Dimension(mm)	a	102
	b	112
	c	80
	d	90
	e	25
	f	30
	g	80.5
	h	92
	i	7.5
Cable nominal cross-section area (mm ²)	6-25	16-50



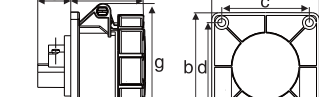
ESO-3132-4
ESO-3232-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP67



Earth contact position	4h	
	16	32
Rated current(A)	3	
Dimension(mm)	axb	76 x 76
	cx d	61 x 61
	e	18
	f	20
	g	63
	h	74
	i	78
	j	96
	k	46
l	60	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



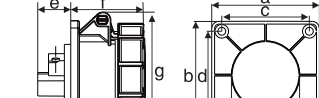
ESO-3132
ESO-3232
Current(A):16A,32A
Voltage(V):220-24V~
Protection degree:IP67



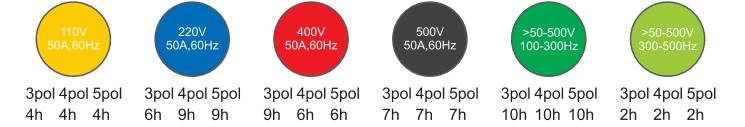
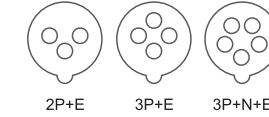
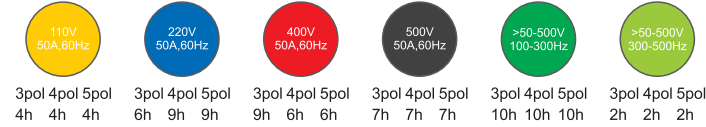
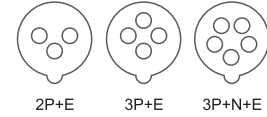
Earth contact position	6h	
	16	32
Rated current(A)	3	
Dimension(mm)	axb	76 x 76
	cx d	61 x 61
	e	18
	f	20
	g	63
	h	74
	i	78
	j	96
	k	46
l	60	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



ESO-3142
ESO-3242
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP67

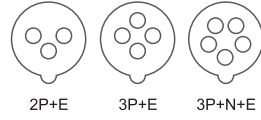


Earth contact position	6h	
	16	32
Rated current(A)	4	
Dimension(mm)	axb	76 x 76
	cx d	61 x 61
	e	17
	f	20
	g	61
	h	74
	i	84
	j	98
	k	53
l	60	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6

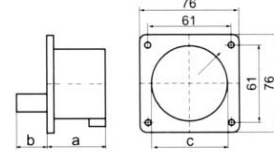


	<p>ESO-3152 ESO-3252 Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>axb</th><td>76 x 76</td><td>76 x 76</td></tr> <tr><th>cxd</th><td>61 x 61</td><td>61 x 61</td></tr> <tr><th>e</th><td>17</td><td>22</td></tr> <tr><th>f</th><td>62</td><td>73</td></tr> <tr><th>g</th><td>91</td><td>102</td></tr> <tr><th>h</th><td>60</td><td>60</td></tr> <tr><th>i</th><td>5.5</td><td>5.5</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		5		Dimension(mm)	axb	76 x 76	76 x 76	cxd	61 x 61	61 x 61	e	17	22	f	62	73	g	91	102	h	60	60	i	5.5	5.5	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6			
Earth contact position		6h																																										
Rated current(A)		16	32																																									
Pole		5																																										
Dimension(mm)	axb	76 x 76	76 x 76																																									
	cxd	61 x 61	61 x 61																																									
	e	17	22																																									
	f	62	73																																									
	g	91	102																																									
	h	60	60																																									
i	5.5	5.5																																										
Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																									
	<p>ESO-3332 ESO-3432 Current(A):63A,125A Voltage(V):220-250V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="9">Dimension(mm)</th><th>a</th><td>100</td><td>120</td></tr> <tr><th>b</th><td>100</td><td>120</td></tr> <tr><th>c</th><td>80</td><td>100</td></tr> <tr><th>d</th><td>80</td><td>100</td></tr> <tr><th>e</th><td>39</td><td>45</td></tr> <tr><th>f</th><td>94.5</td><td>104</td></tr> <tr><th>g</th><td>114</td><td>127</td></tr> <tr><th>h</th><td>80</td><td>90</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		3		Dimension(mm)	a	100	120	b	100	120	c	80	100	d	80	100	e	39	45	f	94.5	104	g	114	127	h	80	90	Cable nominal cross-section area (mm ²)		6-16	16-50
Earth contact position		6h																																										
Rated current(A)		63	125																																									
Pole		3																																										
Dimension(mm)	a	100	120																																									
	b	100	120																																									
	c	80	100																																									
	d	80	100																																									
	e	39	45																																									
	f	94.5	104																																									
	g	114	127																																									
	h	80	90																																									
	Cable nominal cross-section area (mm ²)		6-16	16-50																																								
	<p>ESO-3342 ESO-3442 Current(A):63A,125A Voltage(V):380-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="9">Dimension(mm)</th><th>a</th><td>100</td><td>120</td></tr> <tr><th>b</th><td>100</td><td>120</td></tr> <tr><th>c</th><td>80</td><td>100</td></tr> <tr><th>d</th><td>80</td><td>100</td></tr> <tr><th>e</th><td>39</td><td>45</td></tr> <tr><th>f</th><td>94.5</td><td>104</td></tr> <tr><th>g</th><td>114</td><td>127</td></tr> <tr><th>h</th><td>80</td><td>90</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		4		Dimension(mm)	a	100	120	b	100	120	c	80	100	d	80	100	e	39	45	f	94.5	104	g	114	127	h	80	90	Cable nominal cross-section area (mm ²)		6-16	16-50
Earth contact position		6h																																										
Rated current(A)		63	125																																									
Pole		4																																										
Dimension(mm)	a	100	120																																									
	b	100	120																																									
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	d	80	100																																									
	e	39	45																																									
	f	94.5	104																																									
	g	114	127																																									
	h	80	90																																									
	Cable nominal cross-section area (mm ²)		6-16	16-50																																								
	<p>ESO-3352 ESO-3452 Current(A):63A,125A Voltage(V):220-380V~ 240-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="9">Dimension(mm)</th><th>a</th><td>100</td><td>120</td></tr> <tr><th>b</th><td>100</td><td>120</td></tr> <tr><th>c</th><td>80</td><td>100</td></tr> <tr><th>d</th><td>80</td><td>100</td></tr> <tr><th>e</th><td>39</td><td>45</td></tr> <tr><th>f</th><td>94.5</td><td>104</td></tr> <tr><th>g</th><td>114</td><td>127</td></tr> <tr><th>h</th><td>80</td><td>90</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		5		Dimension(mm)	a	100	120	b	100	120	c	80	100	d	80	100	e	39	45	f	94.5	104	g	114	127	h	80	90	Cable nominal cross-section area (mm ²)		6-16	16-50
Earth contact position		6h																																										
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	c	80	100																																									
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	h	80	90																																									
	Cable nominal cross-section area (mm ²)		6-16	16-50																																								
	<p>ESO-1132-4 ESO-1232-4 Current(A):16A,32A Voltage(V):110-130V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">4h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="2">Dimension(mm)</th><th>a</th><td>155</td><td>170</td></tr> <tr><th>b</th><td>99</td><td>108</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		4h		Rated current(A)		16	32	Pole		3		Dimension(mm)	a	155	170	b	99	108	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																		
Earth contact position		4h																																										
Rated current(A)		16	32																																									
Pole		3																																										
Dimension(mm)	a	155	170																																									
	b	99	108																																									
Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																									
	<p>ESO-1132 ESO-1232 Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="2">Dimension(mm)</th><th>a</th><td>155</td><td>170</td></tr> <tr><th>b</th><td>99</td><td>108</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		3		Dimension(mm)	a	155	170	b	99	108	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																		
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Pole		3																																										
Dimension(mm)	a	155	170																																									
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Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																									

	<p>ESO-1142 ESO-1242 Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="2">Dimension(mm)</th><th>a</th><td>155</td><td>170</td></tr> <tr><th>b</th><td>101</td><td>108</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		4		Dimension(mm)	a	155	170	b	101	108	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6												
Earth contact position		6h																																				
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	b	101	108																																			
Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																			
	<p>ESO-1152 ESO-1252 Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>16</th><th>32</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="2">Dimension(mm)</th><th>a</th><td>155</td><td>172</td></tr> <tr><th>b</th><td>106</td><td>111</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position		6h		Rated current(A)		16	32	Pole		5		Dimension(mm)	a	155	172	b	106	111	Cable nominal cross-section area (mm ²)		1-2.5	2.5-6												
Earth contact position		6h																																				
Rated current(A)		16	32																																			
Pole		5																																				
Dimension(mm)	a	155	172																																			
	b	106	111																																			
Cable nominal cross-section area (mm ²)		1-2.5	2.5-6																																			
	<p>ESO-1332 ESO-1432 Current(A):63A,125A Voltage(V):220-250V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">3</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>171</td><td>220</td></tr> <tr><th>b</th><td>170</td><td>220</td></tr> <tr><th>c</th><td>250</td><td>285</td></tr> <tr><th>d</th><td>118</td><td>140</td></tr> <tr><th>e</th><td>137</td><td>185</td></tr> <tr><th>f</th><td>104</td><td>130</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		3		Dimension(mm)	a	171	220	b	170	220	c	250	285	d	118	140	e	137	185	f	104	130	Cable nominal cross-section area (mm ²)		6-16	16-50
Earth contact position		6h																																				
Rated current(A)		63	125																																			
Pole		3																																				
Dimension(mm)	a	171	220																																			
	b	170	220																																			
	c	250	285																																			
	d	118	140																																			
	e	137	185																																			
	f	104	130																																			
Cable nominal cross-section area (mm ²)		6-16	16-50																																			
	<p>ESO-1342 ESO-1442 Current(A):63A,125A Voltage(V):380-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">4</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>171</td><td>220</td></tr> <tr><th>b</th><td>170</td><td>220</td></tr> <tr><th>c</th><td>250</td><td>285</td></tr> <tr><th>d</th><td>118</td><td>140</td></tr> <tr><th>e</th><td>137</td><td>185</td></tr> <tr><th>f</th><td>104</td><td>130</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		4		Dimension(mm)	a	171	220	b	170	220	c	250	285	d	118	140	e	137	185	f	104	130	Cable nominal cross-section area (mm ²)		6-16	16-50
Earth contact position		6h																																				
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Dimension(mm)	a	171	220																																			
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	c	250	285																																			
	d	118	140																																			
	e	137	185																																			
	f	104	130																																			
Cable nominal cross-section area (mm ²)		6-16	16-50																																			
	<p>ESO-1352 ESO-1452 Current(A):63A,125A Voltage(V):220-380V~ 240-415V~ Protection degree:IP67</p>		<table border="1"> <tr><th colspan="2">Earth contact position</th><th colspan="2">6h</th></tr> <tr><th colspan="2">Rated current(A)</th><th>63</th><th>125</th></tr> <tr><th colspan="2">Pole</th><th colspan="2">5</th></tr> <tr><th rowspan="6">Dimension(mm)</th><th>a</th><td>171</td><td>220</td></tr> <tr><th>b</th><td>170</td><td>220</td></tr> <tr><th>c</th><td>250</td><td>285</td></tr> <tr><th>d</th><td>118</td><td>140</td></tr> <tr><th>e</th><td>137</td><td>185</td></tr> <tr><th>f</th><td>104</td><td>130</td></tr> <tr><th colspan="2">Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </table>	Earth contact position		6h		Rated current(A)		63	125	Pole		5		Dimension(mm)	a	171	220	b	170	220	c	250	285	d	118	140	e	137	185	f	104	130	Cable nominal cross-section area (mm ²)		6-16	16-50
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	e	137	185																																			
	f	104	130																																			
Cable nominal cross-section area (mm ²)		6-16	16-50																																			
	<p>ESO-10132 Input:1 plug 16A 220V Output:3 sockets 16A 220V Protection degree:IP67</p>																																					
			<p>ESO-10142 Input:1 plug 16A 380V Output:2 sockets 16A 380V Protection degree:IP67</p>																																			



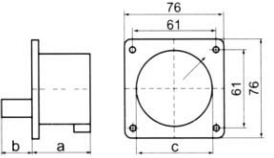
EPL-6131
EPL-6231
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
Rated current(A)	16	32
	Pole 3	
Dimension(mm)	a	44
	b	20
	c	46
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



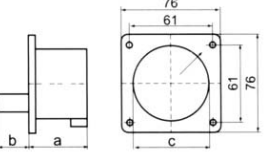
EPL-6141
EPL-6241
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP44
 3P+E



Earth contact position	6h	
Rated current(A)	16	32
	Pole 4	
Dimension(mm)	a	46
	b	20
	c	60
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



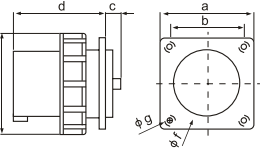
EPL-6151
EPL-6251
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP44
 3P+N+E



Earth contact position	6h	
Rated current(A)	16	32
	Pole 5	
Dimension(mm)	a	46
	b	20
	c	60
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



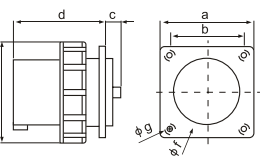
EPL-6331
EPL-6431
Current(A):63A,125A
Voltage(V):220-240V~
Protection degree:IP67
 2P+E



Earth contact position	6h	
Rated current(A)	63	125
	Pole 3	
Dimension(mm)	a	100
	b	80
	c	20
	d	108
	e	109
	f	75
	g	100
Cable nominal cross-section area (mm ²)	6-16	16-50



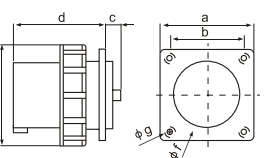
EPL-6341
EPL-6441
Current(A):63A,125A
Voltage(V):380-415V~
Protection degree:IP67
 3P+E



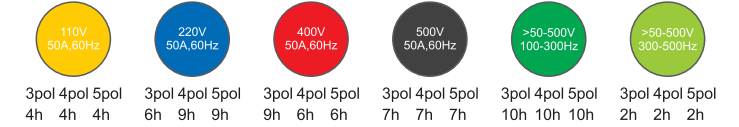
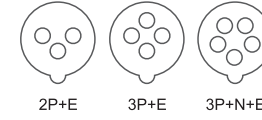
Earth contact position	6h	
Rated current(A)	63	125
	Pole 4	
Dimension(mm)	a	100
	b	80
	c	20
	d	108
	e	109
	f	75
	g	100
Cable nominal cross-section area (mm ²)	6-16	16-50



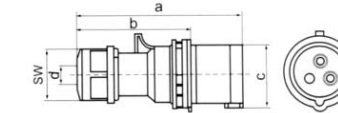
EPL-6351
EPL-6451
Current(A):63A,125A
Voltage(V):220-380V~
240-415V~
Protection degree:IP67
 3P+N+E



Earth contact position	6h	
Rated current(A)	63	125
	Pole 3	
Dimension(mm)	a	100
	b	80
	c	20
	d	108
	e	109
	f	75
	g	100
Cable nominal cross-section area (mm ²)	6-16	16-50



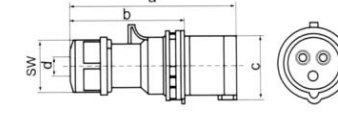
EPL-0131-4
EPL-0231-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP44
 2P+E



Earth contact position	4h	
Rated current(A)	16	32
	Pole 3	
Dimension(mm)	a	118
	b	82
	c	47
	d	6-15
	sw	10-20
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



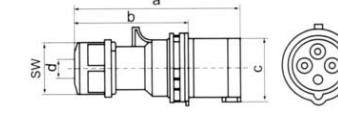
EPL-0131
EPL-0231
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
Rated current(A)	16	32
	Pole 3	
Dimension(mm)	a	118
	b	82
	c	47
	d	6-15
	sw	10-20
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



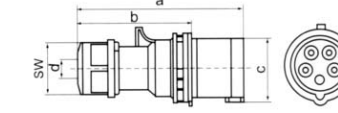
EPL-0141
EPL-0241
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP44
 3P+E



Earth contact position	6h	
Rated current(A)	16	32
	Pole 4	
Dimension(mm)	a	124
	b	88
	c	53
	d	6-15
	sw	10-20
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



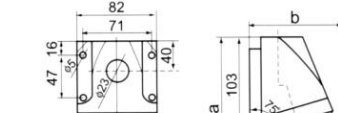
EPL-0151
EPL-0251
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP44
 3P+N+E



Earth contact position	6h	
Rated current(A)	16	32
	Pole 5	
Dimension(mm)	a	131
	b	95
	c	61
	d	8-16
	sw	10-20
	50	
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



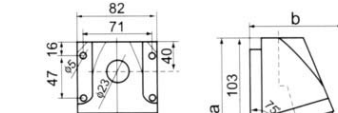
ESO-1131-4
ESO-1231-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP44
 2P+E



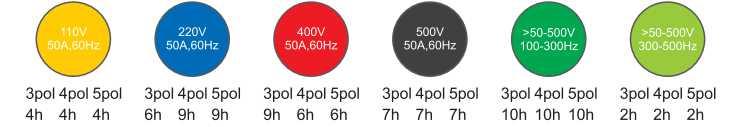
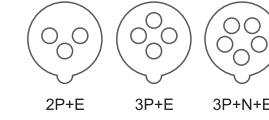
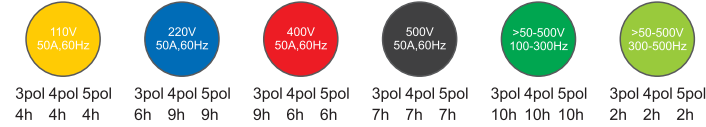
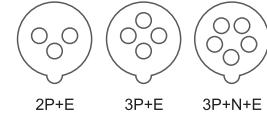
Earth contact position	6h	
Rated current(A)	16	32
	Pole 3	
Dimension(mm)	a	149
	b	96
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



ESO-1131
ESO-1231
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E

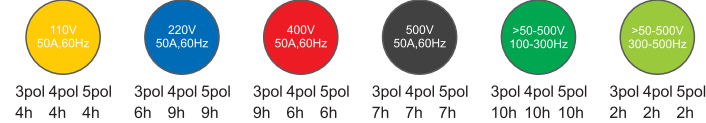
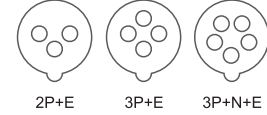


Earth contact position	6h	
Rated current(A)	16	32
	Pole 3	
Dimension(mm)	a	149
	b	96
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6

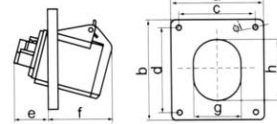


	<p>ESO-1141 ESO-1241 Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">4</td></tr> <tr><td rowspan="2">Dimension(mm)</td><td>a</td><td>150</td></tr> <tr><td>b</td><td>101</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	4		Dimension(mm)	a	150	b	101	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6						
Earth contact position	6h																									
Rated current(A)	16	32																								
Pole	4																									
Dimension(mm)	a	150																								
	b	101																								
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																								
		<p>ESO-1151 ESO-1251 Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">5</td></tr> <tr><td rowspan="2">Dimension(mm)</td><td>a</td><td>153</td></tr> <tr><td>b</td><td>103</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	5		Dimension(mm)	a	153	b	103	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6					
Earth contact position	6h																									
Rated current(A)	16	32																								
Pole	5																									
Dimension(mm)	a	153																								
	b	103																								
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																								
		<p>ESO-2131-4 ESO-2231-4 Current(A):16A,32A Voltage(V):110-130V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">4h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td rowspan="6">Dimension(mm)</td><td>a</td><td>127</td></tr> <tr><td>b</td><td>75</td></tr> <tr><td>c</td><td>6-15</td></tr> <tr><td>d</td><td>51</td></tr> <tr><td>sw</td><td>38</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	4h		Rated current(A)	16	32	Pole	3		Dimension(mm)	a	127	b	75	c	6-15	d	51	sw	38	Cable nominal cross-section area (mm ²)	1-2.5
Earth contact position	4h																									
Rated current(A)	16	32																								
Pole	3																									
Dimension(mm)	a	127																								
	b	75																								
	c	6-15																								
	d	51																								
	sw	38																								
	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																							
		<p>ESO-2131 ESO-2231 Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td rowspan="6">Dimension(mm)</td><td>a</td><td>127</td></tr> <tr><td>b</td><td>75</td></tr> <tr><td>c</td><td>6-15</td></tr> <tr><td>d</td><td>51</td></tr> <tr><td>sw</td><td>38</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	3		Dimension(mm)	a	127	b	75	c	6-15	d	51	sw	38	Cable nominal cross-section area (mm ²)	1-2.5
Earth contact position	6h																									
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Dimension(mm)	a	127																								
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	d	51																								
	sw	38																								
	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																							
		<p>ESO-2141 ESO-2241 Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">4</td></tr> <tr><td rowspan="6">Dimension(mm)</td><td>a</td><td>135</td></tr> <tr><td>b</td><td>80</td></tr> <tr><td>c</td><td>6-15</td></tr> <tr><td>d</td><td>57</td></tr> <tr><td>sw</td><td>38</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	4		Dimension(mm)	a	135	b	80	c	6-15	d	57	sw	38	Cable nominal cross-section area (mm ²)	1-2.5
Earth contact position	6h																									
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	d	57																								
	sw	38																								
	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																							
		<p>ESO-2151 ESO-2251 Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">5</td></tr> <tr><td rowspan="6">Dimension(mm)</td><td>a</td><td>135</td></tr> <tr><td>b</td><td>80</td></tr> <tr><td>c</td><td>6-15</td></tr> <tr><td>d</td><td>57</td></tr> <tr><td>sw</td><td>38</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	5		Dimension(mm)	a	135	b	80	c	6-15	d	57	sw	38	Cable nominal cross-section area (mm ²)	1-2.5
Earth contact position	6h																									
Rated current(A)	16	32																								
Pole	5																									
Dimension(mm)	a	135																								
	b	80																								
	c	6-15																								
	d	57																								
	sw	38																								
	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																							

	<p>ESO-4131-4 ESO-4231-4 Current(A):16A,32A Voltage(V):110-130V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">4h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td rowspan="9">Dimension(mm)</td><td>axb</td><td>76</td></tr> <tr><td>cx</td><td>61</td></tr> <tr><td>dx</td><td>16</td></tr> <tr><td>ex</td><td>60</td></tr> <tr><td>fx</td><td>5.5</td></tr> <tr><td>gx</td><td>46</td></tr> <tr><td>hx</td><td>61</td></tr> <tr><td>ix</td><td>85</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	4h		Rated current(A)	16	32	Pole	3		Dimension(mm)	axb	76	cx	61	dx	16	ex	60	fx	5.5	gx	46	hx	61	ix	85	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6						
Earth contact position	4h																																					
Rated current(A)	16	32																																				
Pole	3																																					
Dimension(mm)	axb	76																																				
	cx	61																																				
	dx	16																																				
	ex	60																																				
	fx	5.5																																				
	gx	46																																				
	hx	61																																				
	ix	85																																				
	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																																			
		<p>ESO-4131 ESO-4231 Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td rowspan="9">Dimension(mm)</td><td>axb</td><td>76</td></tr> <tr><td>cx</td><td>61</td></tr> <tr><td>dx</td><td>16</td></tr> <tr><td>ex</td><td>60</td></tr> <tr><td>fx</td><td>5.5</td></tr> <tr><td>gx</td><td>46</td></tr> <tr><td>hx</td><td>61</td></tr> <tr><td>ix</td><td>85</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	3		Dimension(mm)	axb	76	cx	61	dx	16	ex	60	fx	5.5	gx	46	hx	61	ix	85	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6					
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	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																																			
		<p>ESO-4141 ESO-4241 Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">4</td></tr> <tr><td rowspan="9">Dimension(mm)</td><td>axb</td><td>76</td></tr> <tr><td>cx</td><td>61</td></tr> <tr><td>dx</td><td>17</td></tr> <tr><td>ex</td><td>60</td></tr> <tr><td>fx</td><td>5.5</td></tr> <tr><td>gx</td><td>53</td></tr> <tr><td>hx</td><td>61</td></tr> <tr><td>ix</td><td>88</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	4		Dimension(mm)	axb	76	cx	61	dx	17	ex	60	fx	5.5	gx	53	hx	61	ix	88	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6					
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Rated current(A)	16	32																																				
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	fx	5.5																																				
	gx	53																																				
	hx	61																																				
	ix	88																																				
	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																																			
		<p>ESO-4151 ESO-4251 Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">5</td></tr> <tr><td rowspan="9">Dimension(mm)</td><td>axb</td><td>76</td></tr> <tr><td>cx</td><td>61</td></tr> <tr><td>dx</td><td>18</td></tr> <tr><td>ex</td><td>58</td></tr> <tr><td>fx</td><td>5.5</td></tr> <tr><td>gx</td><td>60</td></tr> <tr><td>hx</td><td>62</td></tr> <tr><td>ix</td><td>91</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	5		Dimension(mm)	axb	76	cx	61	dx	18	ex	58	fx	5.5	gx	60	hx	62	ix	91	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6					
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Rated current(A)	16	32																																				
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Dimension(mm)	axb	76																																				
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	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																																			
		<p>ESO-3131-4 ESO-3231-4 Current(A):16A,32A Voltage(V):110-130V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">4h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td rowspan="11">Dimension(mm)</td><td>a</td><td>80</td></tr> <tr><td>b</td><td>98</td></tr> <tr><td>c</td><td>60</td></tr> <tr><td>d</td><td>13</td></tr> <tr><td>e</td><td>37</td></tr> <tr><td>f</td><td>50</td></tr> <tr><td>g</td><td>52</td></tr> <tr><td>h</td><td>5.5</td></tr> <tr><td>i</td><td>81</td></tr> <tr><td>j</td><td>81</td></tr> <tr><td>k</td><td>5.5</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	4h		Rated current(A)	16	32	Pole	3		Dimension(mm)	a	80	b	98	c	60	d	13	e	37	f	50	g	52	h	5.5	i	81	j	81	k	5.5	Cable nominal cross-section area (mm ²)	1-2.5
Earth contact position	4h																																					
Rated current(A)	16	32																																				
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	h	5.5																																				
	i	81																																				
	j	81																																				
	k	5.5																																				
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																																				
		<p>ESO-3131 ESO-3231 Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP44</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td rowspan="11">Dimension(mm)</td><td>a</td><td>80</td></tr> <tr><td>b</td><td>98</td></tr> <tr><td>c</td><td>60</td></tr> <tr><td>d</td><td>13</td></tr> <tr><td>e</td><td>37</td></tr> <tr><td>f</td><td>50</td></tr> <tr><td>g</td><td>52</td></tr> <tr><td>h</td><td>5.5</td></tr> <tr><td>i</td><td>81</td></tr> <tr><td>j</td><td>81</td></tr> <tr><td>k</td><td>5.5</td></tr> <tr><td rowspan="2">Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	3		Dimension(mm)	a	80	b	98	c	60	d	13	e	37	f	50	g	52	h	5.5	i	81	j	81	k	5.5	Cable nominal cross-section area (mm ²)	1-2.5
Earth contact position	6h																																					
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	k	5.5																																				
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																																				



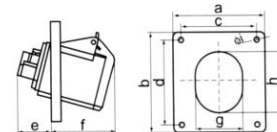
ESO-3141
ESO-3241
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP44
 3P+E



Earth contact position	6h	
Rated current(A)	16	32
Pole	4	
Dimension(mm)	a	80
	b	98
	c	60
	d	73
	e	40
	f	46
	g	63
	h	70
	i	5,5
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



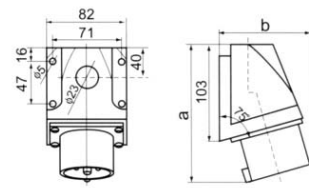
ESO-3151
ESO-3251
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP44
 3P+E



Earth contact position	6h	
Rated current(A)	16	32
Pole	5	
Dimension(mm)	a	80
	b	98
	c	60
	d	73
	e	40
	f	46
	g	70
	h	78
	i	5,5
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



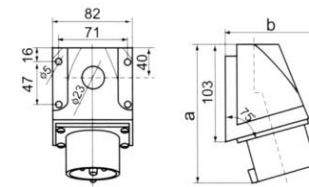
EPL-5131-4
EPL-5231-4
Current(A):16A,32A
Voltage(V):110-130V~
Protection degree:IP44
 2P+E



Earth contact position	4h	
Rated current(A)	16	32
Pole	3	
Dimension(mm)	a	130
	b	74
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



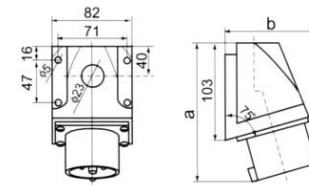
EPL-5131
EPL-5231
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
Rated current(A)	16	32
Pole	3	
Dimension(mm)	a	130
	b	74
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



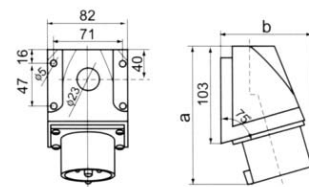
EPL-5141
EPL-5241
Current(A):16A,32A
Voltage(V):380-415V~
Protection degree:IP44
 3P+E



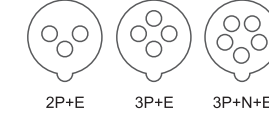
Earth contact position	6h	
Rated current(A)	16	32
Pole	4	
Dimension(mm)	a	135
	b	75
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



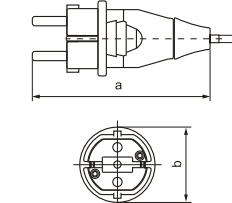
EPL-5151
EPL-5251
Current(A):16A,32A
Voltage(V):220-380V~
240-415V~
Protection degree:IP44
 3P+N+E



Earth contact position	6h	
Rated current(A)	16	32
Pole	5	
Dimension(mm)	a	135
	b	80
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



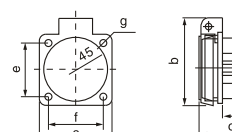
EPL-0121
Current(A):16A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
Rated current(A)	16	
Pole	3	
Dimension(mm)	a	97
	b	37
	φ	6
Cable nominal cross-section area(mm ²)	1-2.5	



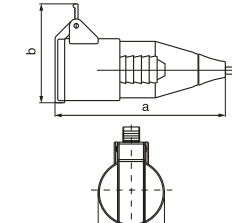
ESO-1121
Current(A):16A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
Rated current(A)	16	
Pole	3	
Dimension(mm)	a	50.6
	b	65
	c	42
	d	27
	e	38.2
	f	38.2
	g	4.5
Cable nominal cross-section area(mm ²)	1-2.5	



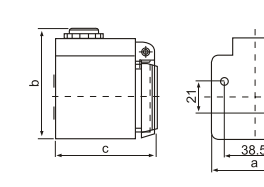
ESO-2121
Current(A):16A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
Rated current(A)	16	
Pole	3	
Dimension(mm)	a	125
	b	73
	c	49
	φ	6
Cable nominal cross-section area(mm ²)	1-2.5	



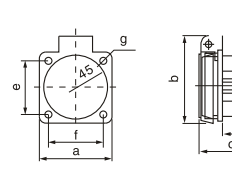
ESO-1121R
Current(A):16A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



Earth contact position	6h	
Rated current(A)	16	
Pole	3	
Dimension(mm)	a	53.6
	b	72
	c	63.5
Cable nominal cross-section area(mm ²)	1-2.5	



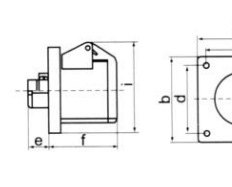
ESO-1121D
Current(A):16A
Voltage(V):220-240V~
Protection degree:IP44
 2P+E



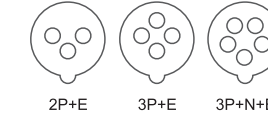
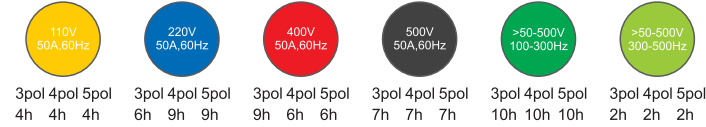
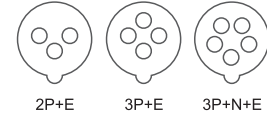
Earth contact position	6h	
Rated current(A)	16	
Pole	3	
Dimension(mm)	a	50.6
	b	65
	c	42
	d	27
	e	38.2
	f	38.2
	g	4.5
Cable nominal cross-section area(mm ²)	1-2.5	









ESO-3131
ESO-3131(B)
Current(A):16A,32A
Voltage(V):220-240V~
Protection degree:IP55
 2P+E

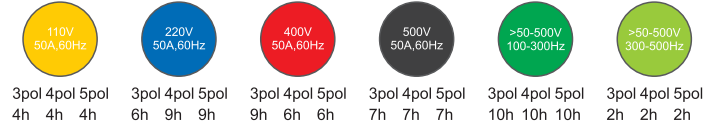
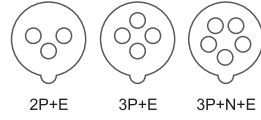


Earth contact position	6h	
Rated current(A)	16	16
Pole	3	
Dimension(mm)	axb	55 x 55
	cx d	45 x 45
	e	28
	f	28
	g	46
	h	5.5
	i	45
		78
		78
Cable nominal cross-section area (mm ²)	1-2.5	1-2.5

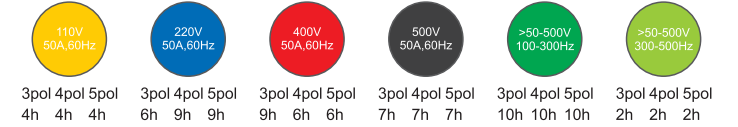
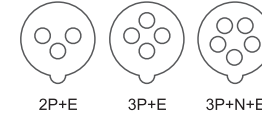


	<p>EPL-013N EPL-023N Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP55</p>  <p>2P+E</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td>Dimension(mm)</td><td>a</td><td>118</td></tr> <tr><td></td><td>b</td><td>82</td></tr> <tr><td></td><td>c</td><td>47</td></tr> <tr><td></td><td>d</td><td>6-15</td></tr> <tr><td></td><td>sw</td><td>38</td></tr> <tr><td>Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	3		Dimension(mm)	a	118		b	82		c	47		d	6-15		sw	38	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6
Earth contact position	6h																													
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Dimension(mm)	a	118																												
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	sw	38																												
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																												
	<p>EPL-014N EPL-024N Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP55</p>  <p>3P+E</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">4</td></tr> <tr><td>Dimension(mm)</td><td>a</td><td>124</td></tr> <tr><td></td><td>b</td><td>88</td></tr> <tr><td></td><td>c</td><td>53</td></tr> <tr><td></td><td>d</td><td>6-15</td></tr> <tr><td></td><td>sw</td><td>38</td></tr> <tr><td>Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	4		Dimension(mm)	a	124		b	88		c	53		d	6-15		sw	38	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6
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Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																												
	<p>EPL-015N EPL-025N Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP55</p>  <p>3P+N+E</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">5</td></tr> <tr><td>Dimension(mm)</td><td>a</td><td>131</td></tr> <tr><td></td><td>b</td><td>95</td></tr> <tr><td></td><td>c</td><td>61</td></tr> <tr><td></td><td>d</td><td>8-16</td></tr> <tr><td></td><td>sw</td><td>42</td></tr> <tr><td>Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	5		Dimension(mm)	a	131		b	95		c	61		d	8-16		sw	42	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6
Earth contact position	6h																													
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	d	8-16																												
	sw	42																												
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																												
	<p>ESO-213N ESO-223N Current(A):16A,32A Voltage(V):220-240V~ Protection degree:IP55</p>  <p>2P+E</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">3</td></tr> <tr><td>Dimension(mm)</td><td>a</td><td>127</td></tr> <tr><td></td><td>b</td><td>75</td></tr> <tr><td></td><td>c</td><td>6-15</td></tr> <tr><td></td><td>d</td><td>51</td></tr> <tr><td></td><td>sw</td><td>38</td></tr> <tr><td>Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	3		Dimension(mm)	a	127		b	75		c	6-15		d	51		sw	38	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6
Earth contact position	6h																													
Rated current(A)	16	32																												
Pole	3																													
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	sw	38																												
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																												
	<p>ESO-214N ESO-224N Current(A):16A,32A Voltage(V):380-415V~ Protection degree:IP55</p>  <p>3P+E</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">4</td></tr> <tr><td>Dimension(mm)</td><td>a</td><td>135</td></tr> <tr><td></td><td>b</td><td>80</td></tr> <tr><td></td><td>c</td><td>6-15</td></tr> <tr><td></td><td>d</td><td>57</td></tr> <tr><td></td><td>sw</td><td>38</td></tr> <tr><td>Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	4		Dimension(mm)	a	135		b	80		c	6-15		d	57		sw	38	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6
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Cable nominal cross-section area (mm ²)	1-2.5	2.5-6																												
	<p>ESO-215N ESO-225N Current(A):16A,32A Voltage(V):220-380V~ 240-415V~ Protection degree:IP55</p>  <p>3P+N+E</p>		<table border="1"> <tr><td>Earth contact position</td><td colspan="2">6h</td></tr> <tr><td>Rated current(A)</td><td>16</td><td>32</td></tr> <tr><td>Pole</td><td colspan="2">5</td></tr> <tr><td>Dimension(mm)</td><td>a</td><td>135</td></tr> <tr><td></td><td>b</td><td>80</td></tr> <tr><td></td><td>c</td><td>6-15</td></tr> <tr><td></td><td>d</td><td>57</td></tr> <tr><td></td><td>sw</td><td>38</td></tr> <tr><td>Cable nominal cross-section area (mm²)</td><td>1-2.5</td><td>2.5-6</td></tr> </table>	Earth contact position	6h		Rated current(A)	16	32	Pole	5		Dimension(mm)	a	135		b	80		c	6-15		d	57		sw	38	Cable nominal cross-section area (mm ²)	1-2.5	2.5-6
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	<p>E-200GT E-400GT 200A/400A Female Plug Voltage(V): 380 Current(A): 200/400 Color: Yellow,Green,Red,Blue Black,White</p>		<p>E-200GT E-400GT 200A/400A Male Plug Voltage(V): 380 Current(A): 200/400 Color: Yellow,Green,Red,Blue Black,White</p>
	<p>E-200GT E-400GT 200A/400A Male Socket Voltage(V): 380 Current(A): 200A/400 Color: Yellow,Green,Red,Blue Black,White</p>		<p>E-200GT E-400GT 200A/400A Female Socket Voltage(V): 380 Current(A): 200/400 Color: Yellow,Green,Red,Blue Black,White</p>
	<p>E-19GT 19 Core Male Plug Voltage(V): 220-380V Current(A): 16A</p>		<p>E-19MT 19 Core Female Plug Voltage(V): 220-380 Current(A): 16</p>
	<p>E-19GT 19 Core Male Socket Voltage(V): 220-380V Current(A): 16A</p>		<p>E-19MT 19 Core Female Socket Voltage(V): 220-380 Current(A): 16</p>



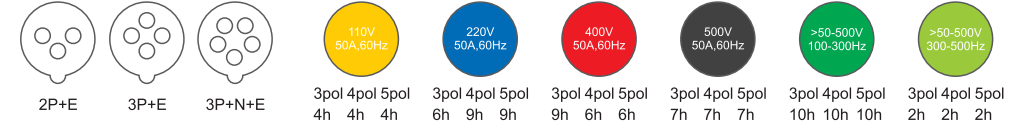
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	EBX-PD008	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>enclosure</td> <td>size : 300×230×287</td> <td>1</td> </tr> <tr> <td>The socket</td> <td>E-313 2P+E 16A 220V</td> <td>6</td> </tr> <tr> <td>The plug</td> <td>E-6252 3P+N+E 32A 380V</td> <td>1</td> </tr> <tr> <td>The total control</td> <td>DZ47 2A 3P</td> <td>1</td> </tr> <tr> <td>开 open</td> <td>DZ47 16A 1P</td> <td>6</td> </tr> </tbody> </table>	Name	Specification	Quantity	enclosure	size : 300×230×287	1	The socket	E-313 2P+E 16A 220V	6	The plug	E-6252 3P+N+E 32A 380V	1	The total control	DZ47 2A 3P	1	开 open	DZ47 16A 1P	6			
Name	Specification	Quantity																					
enclosure	size : 300×230×287	1																					
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The total control	DZ47 2A 3P	1																					
开 open	DZ47 16A 1P	6																					
	EBX-PD009	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>enclosure</td> <td>size : 300×230×287</td> <td>1</td> </tr> <tr> <td>The socket</td> <td>E-313 2P+E 16A 220V</td> <td>9</td> </tr> <tr> <td>The plug</td> <td>E-6252 3P+N+E 32A 380V</td> <td>1</td> </tr> <tr> <td>The total control</td> <td>DZ47 2A 3P</td> <td>1</td> </tr> <tr> <td>open</td> <td>DZ47 16A 1P</td> <td>9</td> </tr> </tbody> </table>	Name	Specification	Quantity	enclosure	size : 300×230×287	1	The socket	E-313 2P+E 16A 220V	9	The plug	E-6252 3P+N+E 32A 380V	1	The total control	DZ47 2A 3P	1	open	DZ47 16A 1P	9			
Name	Specification	Quantity																					
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The total control	DZ47 2A 3P	1																					
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	EBX-PD010	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>enclosure</td> <td>size : 300×230×287</td> <td>1</td> </tr> <tr> <td>The socket</td> <td>E-313 2P+E 16A 220V</td> <td>6</td> </tr> <tr> <td>The total control</td> <td>DZ47 2A 3P</td> <td>1</td> </tr> <tr> <td>open</td> <td>DZ47 16A 1P</td> <td>6</td> </tr> </tbody> </table>	Name	Specification	Quantity	enclosure	size : 300×230×287	1	The socket	E-313 2P+E 16A 220V	6	The total control	DZ47 2A 3P	1	open	DZ47 16A 1P	6						
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The total control	DZ47 2A 3P	2																					
open	DZ47 16A 1P	6																					
	EBX-PD012	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>enclosure</td> <td>size : 370×340×330</td> <td>1</td> </tr> <tr> <td>The socket</td> <td>E-313 2P+E 16A 220V</td> <td>3</td> </tr> <tr> <td>The plug</td> <td>E-6252 3P+N+E 32A 380V</td> <td>6</td> </tr> <tr> <td>The total control</td> <td>DZ47 100A 3P</td> <td>1</td> </tr> <tr> <td>open</td> <td>DZ47 32A 3P</td> <td>6</td> </tr> <tr> <td>open</td> <td>DZ47 16A 1P</td> <td>3</td> </tr> </tbody> </table>	Name	Specification	Quantity	enclosure	size : 370×340×330	1	The socket	E-313 2P+E 16A 220V	3	The plug	E-6252 3P+N+E 32A 380V	6	The total control	DZ47 100A 3P	1	open	DZ47 32A 3P	6	open	DZ47 16A 1P	3
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	EBX-YD004	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>Box</td> <td>size : 380×640×80</td> <td>1</td> </tr> <tr> <td>Socket</td> <td>E-313 2P+E 16A 220V</td> <td>3</td> </tr> <tr> <td>Plug</td> <td>E-013 2P+E 16A 220V</td> <td>1</td> </tr> <tr> <td>Cables</td> <td>3×2.5mm²</td> <td>1m</td> </tr> <tr> <td>Remarks</td> <td></td> <td></td> </tr> </tbody> </table>	Name	Specification	Quantity	Box	size : 380×640×80	1	Socket	E-313 2P+E 16A 220V	3	Plug	E-013 2P+E 16A 220V	1	Cables	3×2.5mm ²	1m	Remarks		
Name	Specification	Quantity																		
Box	size : 380×640×80	1																		
Socket	E-313 2P+E 16A 220V	3																		
Plug	E-013 2P+E 16A 220V	1																		
Cables	3×2.5mm ²	1m																		
Remarks																				
	EBX-YD005	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>Box</td> <td>size : 490×140×80</td> <td>1</td> </tr> <tr> <td>Socket</td> <td>E-313 2P+E 16A 220V</td> <td>3</td> </tr> <tr> <td>Total control</td> <td>DZ47 1P+N 3P</td> <td>1</td> </tr> <tr> <td>Open space</td> <td>DZ47 1P 16P</td> <td>3</td> </tr> <tr> <td>Remarks</td> <td></td> <td></td> </tr> </tbody> </table>	Name	Specification	Quantity	Box	size : 490×140×80	1	Socket	E-313 2P+E 16A 220V	3	Total control	DZ47 1P+N 3P	1	Open space	DZ47 1P 16P	3	Remarks		
Name	Specification	Quantity																		
Box	size : 490×140×80	1																		
Socket	E-313 2P+E 16A 220V	3																		
Total control	DZ47 1P+N 3P	1																		
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Remarks																				
	EBX-YD006	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>Box</td> <td>size : 490×140×80</td> <td>1</td> </tr> <tr> <td>Socket</td> <td>E-112 2P+E 16A 220V</td> <td>6</td> </tr> <tr> <td>Total control</td> <td>DZ47LE 1P+N 32A</td> <td>1</td> </tr> <tr> <td>Open space</td> <td>DZ47 1P 16A</td> <td>3</td> </tr> <tr> <td>Remarks</td> <td></td> <td></td> </tr> </tbody> </table>	Name	Specification	Quantity	Box	size : 490×140×80	1	Socket	E-112 2P+E 16A 220V	6	Total control	DZ47LE 1P+N 32A	1	Open space	DZ47 1P 16A	3	Remarks		
Name	Specification	Quantity																		
Box	size : 490×140×80	1																		
Socket	E-112 2P+E 16A 220V	6																		
Total control	DZ47LE 1P+N 32A	1																		
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Name	Specification	Quantity																		
Box	size : 80×250×70	1																		
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Plug	E-012 2P+E 16A 220V	1																		
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Name	Specification	Quantity																		
Box	size : 80×250×70	1																		
Socket	E-112 2P+E 16A 220V	4																		
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	EBX-YD003	<table border="1"> <thead> <tr> <th>Name</th> <th>Specification</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>Box</td> <td>size : 80×250×70</td> <td>1</td> </tr> <tr> <td>Socket</td> <td>E-112 2P+E 16A 220V</td> <td>4</td> </tr> <tr> <td>Plug</td> <td>E-013 2P+E 16A 220V</td> <td>1</td> </tr> <tr> <td>Cables</td> <td>3×2.5mm²</td> <td>1m</td> </tr> <tr> <td>Remarks</td> <td></td> <td></td> </tr> </tbody> </table>	Name	Specification	Quantity	Box	size : 80×250×70	1	Socket	E-112 2P+E 16A 220V	4	Plug	E-013 2P+E 16A 220V	1	Cables	3×2.5mm ²	1m	Remarks		
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	EBS 4-5B	
	EBS 4-2B	
	EBS 4-3B	
	EBS 4-4B	
	EBS 4-6B	
	EBS 4-8B	



	EBS 4-16	
	EBS 4-12B	
	EBS 4-13B	