

Plug - with screwless terminals for harsh applications



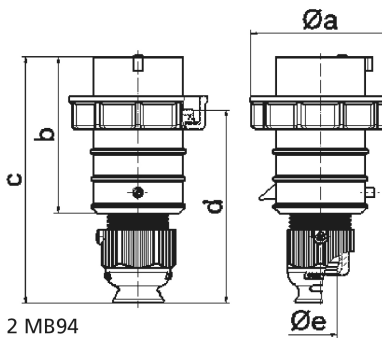
Product description	
BALS-Prd.-Nr	21238
EAN	4024941212380
Product category	QUICK-CONNECT TE plug
Current	16A
Number of poles	3p
Arrangement of phases	2P+PE
Position of earth contact	6 h
Voltage	200 - 250V~
Frequency	50/60Hz

Product description	
Protection degree	IP67
Colour code	blue RAL 5015
Colour of appliance	Collar blue RAL 5015, Bayonet ring grey RAL 7035, Cable gland grey RAL 7035, Housing cover blue RAL 5015
Connection design	screwless spring-clamp technology
Maximum conductor size	2,5 qmm
Cable entry	with cable gland
Height	147mm
Width	71mm
Depth	71mm
Material of enclosure	Polyamide
Contacts	the contact carrier is made of high temperature resistant material, the contacts are brass nickel plated

Additional technical properties	
	For cable diameter from 8 up to max. 18 mm, MULTI-GRIP cable gland with gasket, integrated cable clamp and additional water evacuation openings

Logistics data	
Weight/pcs	0.149 kg / Piece
Packaging	Bag
Content amount	1 ST
EAN	4024941212380

Logistics data	
Length	71 mm
Width	71 mm
Height	147 mm
Weight	0.15 kg
Volume	741.027 ccm
Packaging	Carton
Content amount	10 ST
EAN	4024941958066
Length	275 mm
Width	175 mm
Height	137 mm
Weight	1.615 kg
Volume	5,737.5 ccm

 2 MB94	<table> <tr> <th>Ampere</th><th>16</th><th>16</th><th>16</th><th>32</th><th>32</th><th>32</th></tr> <tr> <th>Polzahl</th><th>3</th><th>4</th><th>5</th><th>3</th><th>4</th><th>5</th></tr> <tr> <td>a ø</td><td>70,0</td><td>78,0</td><td>86,0</td><td>94,0</td><td>94,0</td><td>101,0</td></tr> <tr> <td>b</td><td>95,0</td><td>95,0</td><td>97,0</td><td>118,0</td><td>118,0</td><td>117,0</td></tr> <tr> <td>c</td><td>145,0</td><td>145,0</td><td>152,0</td><td>178,0</td><td>178,0</td><td>181,0</td></tr> <tr> <td>d</td><td>111,0</td><td>111,0</td><td>119,0</td><td>136,0</td><td>136,0</td><td>138,5</td></tr> <tr> <td>e ø</td><td>18,0</td><td>18,0</td><td>21,0</td><td>23,0</td><td>23,0</td><td>27,0</td></tr> <tr> <td>Leiter mm² min</td><td>1</td><td>1</td><td>1</td><td>2,5</td><td>2,5</td><td>2,5</td></tr> <tr> <td>Leiter mm² max</td><td>2,5</td><td>2,5</td><td>2,5</td><td>6</td><td>6</td><td>6</td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>						Ampere	16	16	16	32	32	32	Polzahl	3	4	5	3	4	5	a ø	70,0	78,0	86,0	94,0	94,0	101,0	b	95,0	95,0	97,0	118,0	118,0	117,0	c	145,0	145,0	152,0	178,0	178,0	181,0	d	111,0	111,0	119,0	136,0	136,0	138,5	e ø	18,0	18,0	21,0	23,0	23,0	27,0	Leiter mm² min	1	1	1	2,5	2,5	2,5	Leiter mm² max	2,5	2,5	2,5	6	6	6																												
Ampere	16	16	16	32	32	32																																																																																											
Polzahl	3	4	5	3	4	5																																																																																											
a ø	70,0	78,0	86,0	94,0	94,0	101,0																																																																																											
b	95,0	95,0	97,0	118,0	118,0	117,0																																																																																											
c	145,0	145,0	152,0	178,0	178,0	181,0																																																																																											
d	111,0	111,0	119,0	136,0	136,0	138,5																																																																																											
e ø	18,0	18,0	21,0	23,0	23,0	27,0																																																																																											
Leiter mm² min	1	1	1	2,5	2,5	2,5																																																																																											
Leiter mm² max	2,5	2,5	2,5	6	6	6																																																																																											