












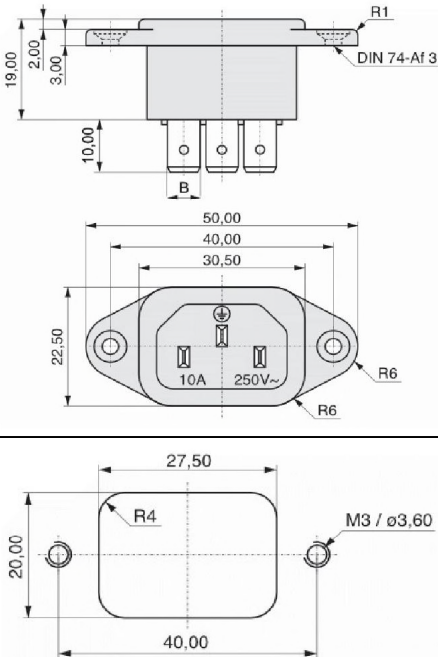



Assembly instructions
C14 Connector Insert
zr-sbc-908 (H1)
zr-sbc-908 (H2)



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H1 – IEC C14 Connector (6.3mm Quick Connect)











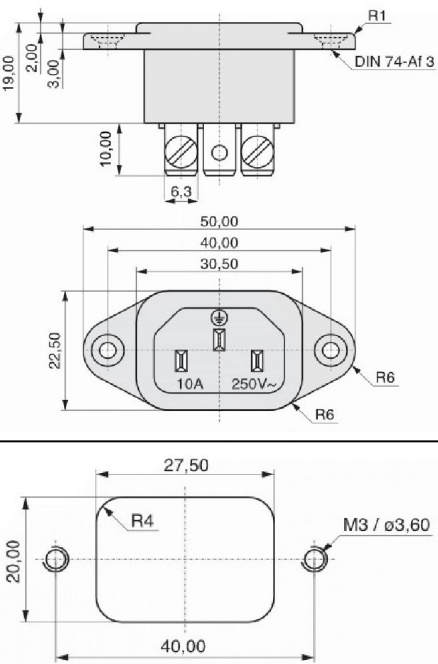

Order code: 42R024212																							
In-/Outlets according to IEC 60320	42R02																						
 <p>Power inlets and outlets according to IEC 60320. All common variations for different current loads and terminations.</p>	<table> <tr> <td>Rated current IEC</td><td>10,0 A</td></tr> <tr> <td>Rated current UL</td><td>15,0 A</td></tr> <tr> <td>Connection type</td><td>Plug-in connection</td></tr> <tr> <td>Design</td><td>Inlet</td></tr> <tr> <td>No of fuses</td><td>0</td></tr> <tr> <td>Switch</td><td>Without</td></tr> <tr> <td>Voltage selector</td><td>Without</td></tr> <tr> <td>Approvals</td><td>    </td></tr> <tr> <td>Color</td><td>black</td></tr> <tr> <td>Contact arrangement</td><td>C14 (2)</td></tr> <tr> <td>Connection Type</td><td>  Plug-in connection 6,3 (2) </td></tr> </table>	Rated current IEC	10,0 A	Rated current UL	15,0 A	Connection type	Plug-in connection	Design	Inlet	No of fuses	0	Switch	Without	Voltage selector	Without	Approvals	  	Color	black	Contact arrangement	C14 (2)	Connection Type	 Plug-in connection 6,3 (2)
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 <p>Technical drawing showing dimensions and labels for the IEC C14 connector. Dimensions include 19,00, 2,00, 3,00, 10,00, 50,00, 40,00, 30,50, 22,50, 27,50, 20,00, 40,00, and R1, R4, R6. Labels include DIN 74-A1 3, 10A, 250V~, and M3 / ø3,60.</p>																							
Order code: 42R024212																							
 <table> <tr> <td>MPE Garry GmbH</td><td>Telefon: +49 (0) 83 62 / 91 56-0</td></tr> <tr> <td>Schäfflerstraße 13</td><td>Fax: +49 (0) 83 62 / 91 56-500</td></tr> <tr> <td>87629 Füssen/Germany</td><td>E-Mail: vk@mpe-connector.de</td></tr> </table> <p>Creation date: 23.06.2022, Internet: https://www.mpe-connector.de/en/products/in-outlets-according-to-iec-60320/k-b-device-plug-with-plug-connection/42r02-4#42R024212</p>		MPE Garry GmbH	Telefon: +49 (0) 83 62 / 91 56-0	Schäfflerstraße 13	Fax: +49 (0) 83 62 / 91 56-500	87629 Füssen/Germany	E-Mail: vk@mpe-connector.de																
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Installation

This device plug may only be connected by certified specialists.

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H2 – IEC C14 Connector (6.3mm Screw Connect)

Order code: 42R014122																					
In-/Outlets according to IEC 60320	42R01																				
 <p>Power inlets and outlets according to IEC 60320. All common variations for different current loads and terminations.</p>	<table> <tr> <td>Rated current IEC</td><td>10,0 A</td></tr> <tr> <td>Rated current UL</td><td>15,0 A</td></tr> <tr> <td>Connection type</td><td>screw connection</td></tr> <tr> <td>Design</td><td>Inlet</td></tr> <tr> <td>No of fuses</td><td>0</td></tr> <tr> <td>Switch</td><td>Without</td></tr> <tr> <td>Voltage selector</td><td>Without</td></tr> <tr> <td>Approvals</td><td>    </td></tr> <tr> <td>Color</td><td>black</td></tr> <tr> <td>Contact arrangement</td><td>C14 (2)</td></tr> </table>	Rated current IEC	10,0 A	Rated current UL	15,0 A	Connection type	screw connection	Design	Inlet	No of fuses	0	Switch	Without	Voltage selector	Without	Approvals	  	Color	black	Contact arrangement	C14 (2)
Rated current IEC	10,0 A																				
Rated current UL	15,0 A																				
Connection type	screw connection																				
Design	Inlet																				
No of fuses	0																				
Switch	Without																				
Voltage selector	Without																				
Approvals	  																				
Color	black																				
Contact arrangement	C14 (2)																				
																					
Order code: 42R014122																					
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