



Plugs

BUELA 30 K



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Multiple-spring wire plug, shatter-proof, flexible insulated sleeve with transverse hole. The tapering sleeve end also serves as kinking protection for the lead. Solder connection up to maximum cable cross-section of 2.5 mm². Nickel-plated brass contact material.						
9307271xx	O1 red	02 blue	03 yellow	04 green	07 white	
					Ni	
	40	6	<u>8 4</u> 40	2,00 12		
solder connec	tion					
30 VAC / 60 VDC						
O ⁽³⁾						
30 A						
brass, nickel p	lated					
PVC-P						
-25 °C to +70	°C					
1						
	solder connects 30 VAC / 60 VO (3) 30 A brass, nickel p	transverse hole. The tape for the lead. Solder connum². Nickel-plated brass 9307271xx 9307271xx 00 01 black red solder connection 30 VAC / 60 VDC O (3) 30 A brass, nickel plated	transverse hole. The tapering sleeve for the lead. Solder connection up to mm². Nickel-plated brass contact mat 9307271xx 9307271xx 00 01 02 black red blue solder connection 30 VAC / 60 VDC O (3) 30 A brass, nickel plated PVC-P	transverse hole. The tapering sleeve end also serve for the lead. Solder connection up to maximum calcumm². Nickel-plated brass contact material. 9307271xx 00 01 02 03 black red blue yellow solder connection 30 VAC / 60 VDC O (3) 30 A brass, nickel plated PVC-P	transverse hole. The tapering sleeve end also serves as kinking for the lead. Solder connection up to maximum cable cross-section mm². Nickel-plated brass contact material. 9307271xx 00 01 02 03 04 04 05 05 05 05 05 05 05 05 05 05 05 05 05	

⁽¹⁾ for normal environmental conditions -5°C to +40°C

⁽²⁾ contact the manufacturer for applications at deviating temperature ranges

⁽³⁾ Other circuits that are not directly connected to mains stand: 30.07.2018