

CHARACTERISTICS

– Current rating max	: 10 A (at 20°C)
– Dielectric withstanding voltage	: 1 500 V rms 50 Hz
– Operating voltage	: 250 V rms 50 Hz
– Insulation resistance	: $\geq 5\,000\text{ M}\Omega$
– Contact resistance	: $\leq 1\text{ m}\Omega$
– Average insertion force	: 14 N
– Operating temperature	<i>uninsulated models</i> : $-65^{\circ}\text{C} + 155^{\circ}\text{C}$
	<i>insulated models</i> : $-60^{\circ}\text{C} + 100^{\circ}\text{C}$
– Material	: Nickel or tin plated (solder connection) copper alloy

► Packaging : 100 pieces of the same part number.

• UNINSULATED PANEL SOCKETS

Part number	Description	Dimensions
R 921 609	Miniature panel socket – solder connection (tin plated) M 3.5 x 0.35 thread - Cable stripping dimension 4 mm (AWG 20 cable)	DLP 3.5
R 921 629	Miniature panel socket – solder connection (tin plated) M 4 x 0.5 thread - Cable stripping dimension 4 mm (AWG 20 cable)	DLP 4
R 921 699*	F-F adaptor with 2 nuts	PL-FF

* Made to order product, please consult Radiall for price and delivery

2 mm dia. SERIES

PANEL SOCKETS

• INSULATED PANEL SOCKETS *Max tightening torque : 1 cm daN.*

► Packaging : 100 pieces of the same part number.

Part number	Description	Dimensions
R 921 920 / Black R 921 921 / Red R 921 922 / Green R 921 923 / Blue R 921 924 / Yellow R 921 926 / White	Insulated miniature panel socket – solder connection (tin plated) machined - Cable stripping dimension 4 mm (AWG 20 cable)	DL-PI
R 921 930 / Black R 921 931 / Red R 921 932 / Green R 921 933 / Blue R 921 934 / Yellow R 921 936 / White	Insulated miniature panel socket – solder connection (tin plated) stamped - Cable stripping dimension 4 mm (AWG 20 cable)	DL-PI
R 921 970 / Black R 921 971 / Red R 921 972 / Green R 921 973 / Blue R 921 974 / Yellow R 921 976 / White	Insulated miniature panel socket wire wrap connection	DL-PI-W
R 921 990* / Black R 921 991* / Red	Insulated F-F panel adaptor	PL-FF-I

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