

Telegartner N Straight Plug Crimp RG-214/U crimp/crimp

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Description

The Telegartner N Straight Plug Crimp RG-214/U is a high-performance coaxial RF connector, designed for professional telecommunications and data communication applications. This N Male connector features a straight body shape and is ideal for free-hanging mounting, providing a reliable connection for RG-214 cable types. Utilising a crimp attachment mechanism, it ensures secure and stable connectivity, making it suitable for high-tech environments where signal integrity is crucial.

Constructed from a durable lead-brass alloy with CuSnZn3 plating, the connector offers excellent resistance to environmental factors, enhancing its longevity and performance in demanding conditions. The inner contacts are plated with a copper-silver alloy, providing optimal conductivity and minimal signal loss. The PTFE/Teflon electrical insulator further enhances its thermal and electrical stability, allowing it to operate efficiently over a wide range of...

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Telegartner

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Since the company was set up in 1945 Telegartner has seen steady growth and has continually expanded ...

RF Connector Interface

RF Interface

N Male

Body Shape

Straight

Mounting

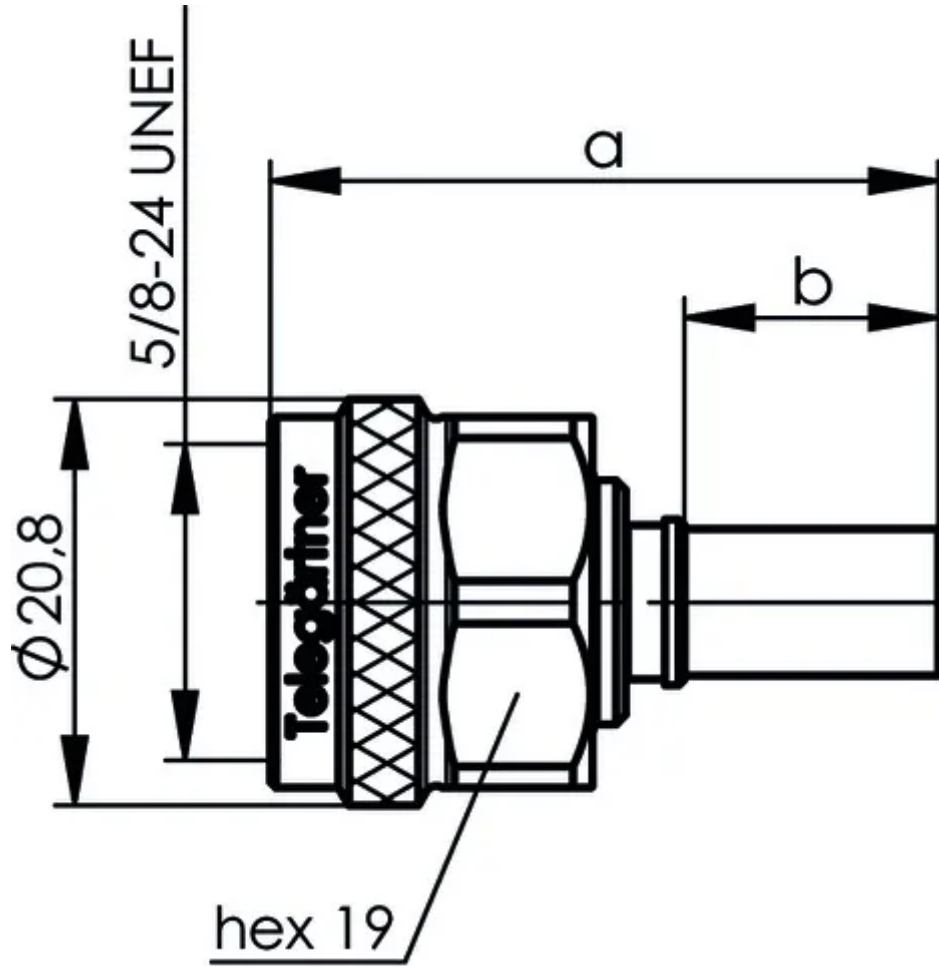
Free Hanging

RF Specification

Physical Specification

Cable Group:	RG-214	Conductor Attachment:	Cable, Crimp
Body Material:	Lead-Brass Alloy (CuZn39Pb3)	Contact Material:	Lead-Brass Alloy (CuZn39Pb3)
Body Plating:	CuSnZn3	Contact Plating:	Copper-Silver Alloy (Cu2Ag5 / Cu2Ag3)
Insulator Material:	PTFE / Teflon		
Dimensions:	36.6 x 20.8		

Drawing



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