

Telegartner N Straight Plug Crimp RG-213/U crimp/crimp

SKU: ACC-TG-00031
 MPN: 100023905

Description

The Telegartner N Straight Plug Crimp (SKU: ACC-TG-00031) is a high-quality RF connector designed for use with RG-213 cables. Featuring a N Male connector with a straight body and free-hanging mounting style, it ensures reliable connectivity for demanding applications. This connector uses a crimp/crimp attachment mechanism for secure cable connection.

Constructed from a lead-brass alloy with a copper-silver alloy plating, both the body and inner contacts offer excellent durability and corrosion resistance. The PTFE (Teflon) electrical insulator provides robust performance in various environments.

Telegartner's N Straight Plug supports multiple mating cycles and operates efficiently within a wide temperature range. It is engineered to cater to high-tech telecommunications and data communications applications, ensuring top-grade performance.

Telegartner, a renowned German brand, has been at the forefront of providing innovative solutions in...

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[RF Connector Interface](#)



| RF Interface | Body Shape | Mounting |
|--------------|------------|--------------|
| N Male | Straight | Free Hanging |

RF Specification



Telegartner

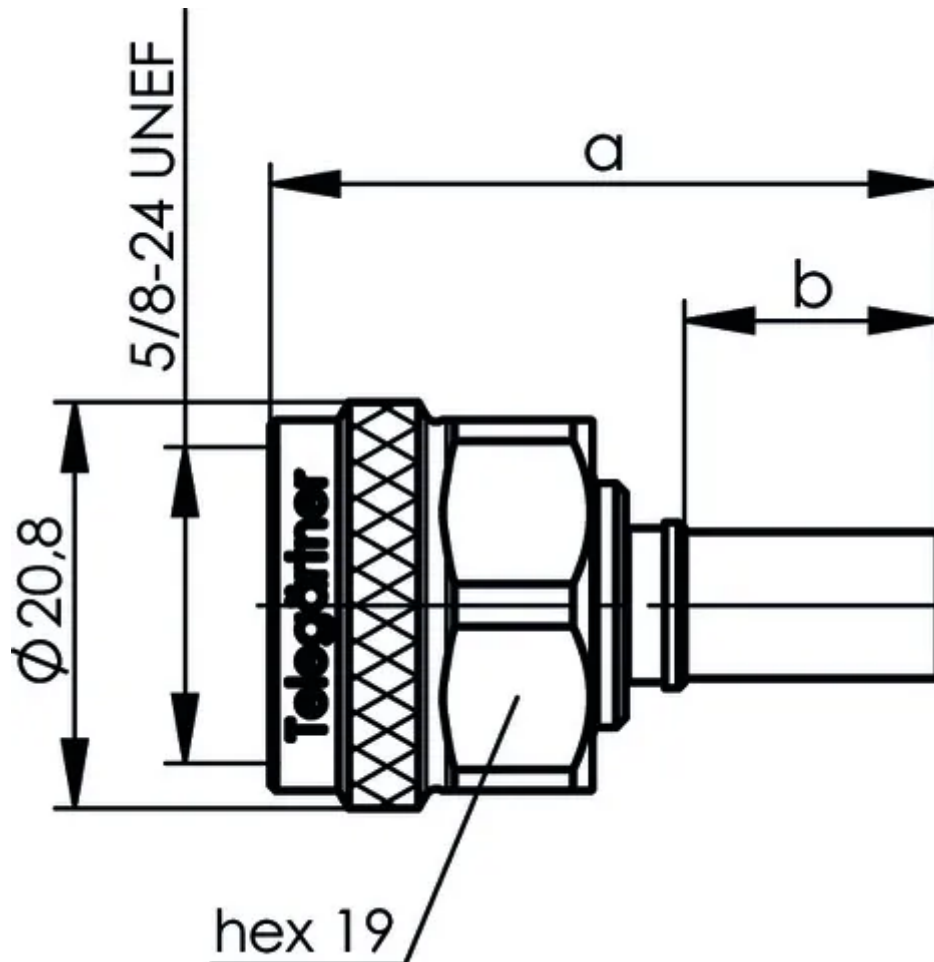
As family-owned company the Telegartner Group has developed to an international network of affiliated companies specialising in intermediate and end products for telecommunications and data communications for customers with the most exacting demands for high-tech applications over the last 70 years.

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

Physical Specification

| | | | |
|---------------------|---------------------------------------|-----------------------|---------------------------------------|
| Cable Group: | RG-213 | Conductor Attachment: | Cable, Crimp |
| Body Material: | Lead-Brass Alloy (CuZn39Pb3) | Contact Material: | Lead-Brass Alloy (CuZn39Pb3) |
| Body Plating: | Copper-Silver Alloy (Cu2Ag5 / Cu2Ag3) | Contact Plating: | Copper-Silver Alloy (Cu2Ag5 / Cu2Ag3) |
| Insulator Material: | PTFE / Teflon | | |
| Dimensions: | 36.6 x 20.8 | | |

Drawing



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