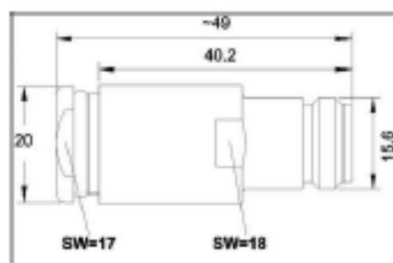


N - Connector female



All Dimensions in mm - Alle Dimensionen in mm

Norm: IEC 169-16

Connector type: N - female

Steckertyp:

N - Buchse

Art. No.:	UG23TA
Artikel Nr.:	

Cable Types:	AIRCOM plus	ECOFLEX 10	
Kabeltypen:	H1000		
	H2000 Flex		
	LMR400		
	RG213		
	Pin 1 : 2,8 mm	Pin 2: 3,0 mm	

Mechanical Specifications / Mechanische Eigenschaften

Life time (plug cycles):	Lebensdauer (Steckungen):	> 500	> 500
Material (metal parts excl. pin):	Material (Metallteile außer Pin):	CuZn39Pb3	CuZn39Pb3
Material pin:	Material Pin:	CuBe2 (C17200)	CuBe2 (C17200)
Material isolator:	Material Isolierhülse:	PTFE	PTFE
Material Gasket	Material Anpressdichtung:	Rubber	Gummi
Material O-Ring:	Material O-Ring:	Rubber	Gummi
Surface (metal parts excl. pin):	Oberfläche (Metallteile außer Pin)	CUSnZn3	CUSnZn3
Surface pin:	Oberfläche Pin:	gold plated	vergoldet
Operating Temperature:	Temperaturbereich:	-55°C / +155 °C	
Weight:	Gewicht:	56 g	
RoHS compliant:	RoHS conform:	Yes/ Ja: <input checked="" type="checkbox"/>	No/ Nein: <input type="checkbox"/>

Electrical Specifications / Elektrische Eigenschaften

Working Voltage:	Betriebsspannung:	≤ 1000 V RMS	
Impedance:	Impedanz:	50 Ω	
Insulation Resistance:	Isolationswiderstand:	≥ 5 GΩ	
VSWR:	VSWR:	≥ 1,07 / (1 GHz)	
Contact Resistance inner	Durchgangswiderstand innen	≤ 1,5 mΩ	
Contact Resistance outer	Durchgangswiderstand aussen	≤ 1,0 mΩ	



N 23 ECO-TA is delivered with 2 center pins. The difference is to be seen between the drilled holes for the cables and the holes for the solder contact. The center pin with the bigger solder contact is suitable for Ultraflex 10, Ecoflex 10, H 2010, Calorix 10 and similar cables. Please use the second contact for all the other cables of the list.





The clamp must be placed between the copper-foil and the braid.



