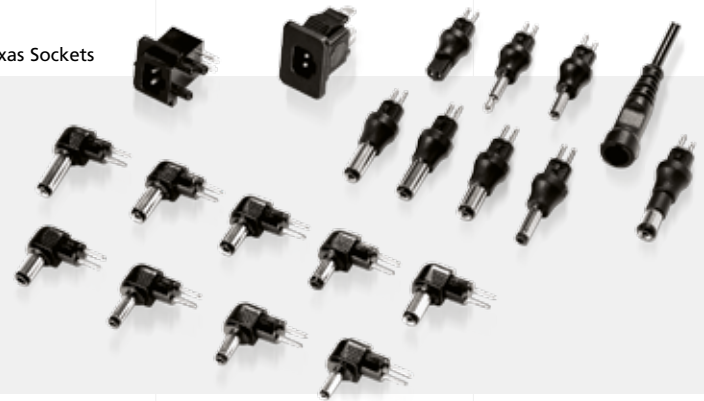


Secondary Adapter Plug System

Straight Plug Inserts

Texas Sockets

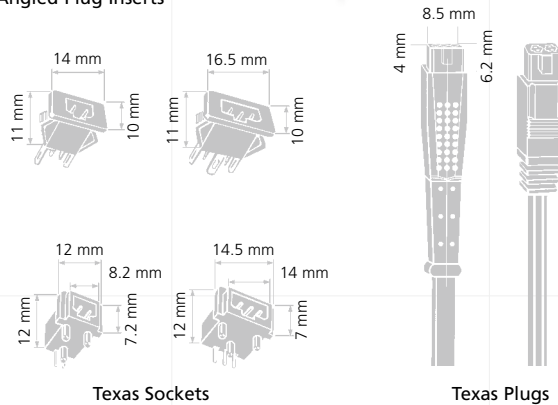


In addition to the standardized low voltage plug-in connections such as coaxial (in accordance with DIN 45323) and jack connectors (in accordance with DIN 45318), FRIWO also provides customized connecting cables. The wire diameter which is generally used in our units ranges from 0.25 mm² to 1.5 mm². Both flat and round cables can be used.

FRIWO has its own plug system with self-cleaning fork contacts and the corresponding sockets for snap-in or PCB installation. This plug connection is available in 2- or 3-pin design. Beyond the safe contact due to the self-cleaning of the fork terminals, this system also provides the advantage of extremely small dimensions.

The low-voltage plugs shown only represent a selection of the comprehensive range. Customized designs, special versions and types with other dimensions can be obtained upon request.

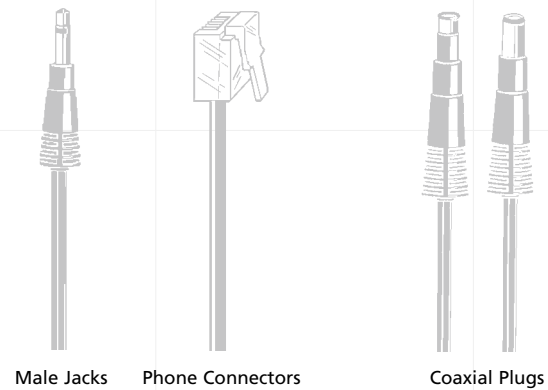
Angled Plug Inserts



Texas Sockets

Texas Plugs

Connectors/Sockets	
Description	Order No.
Texas connector	
Straight Texas connector	1807706
Angled Texas connector	1822486
Texas sockets 2-pin	
Snap-in type	1323938
PCB type	1321609
Texas sockets 3-pin	
Snap-in type	1327259
PCB type	1363506



Male Jacks

Phone Connectors
(upon request)

Coaxial Plugs

Straight coaxial connectors				Straight jack connectors			Angled coaxial connectors				Angled jack connectors		
Ø o.	Ø i.	Length mm	Order No.	Ø o.	Length mm	Order No.	Ø o.	Ø i.	Length mm	Order No.	Ø o.	Length mm	Order No.
3.5	1.3	9.5	1807699	2.5	13	1807704	3.5	1.3	9.5	1822478	2.5	13	1822484
4.0	1.7	9.5	1822557	3.5	14	1807705	4.0	1.7	9.5	1822558	3.5	14	1822485
4.0	1.7	11.0	1811994				4.0	1.7	11.0	1822482			
4.8	1.7	9.5	1822559				4.8	1.7	9.5	1822560			
5.5	2.1	9.5	1807700				5.5	2.1	9.5	1822479			
5.5	2.1	11.5	1807701				5.5	2.1	11.5	1822480			
5.5	2.1	14.0	1807697				5.5	2.1	14.0	1822476			
5.5	2.5	9.5	1807698				5.5	2.5	9.5	1822477			
5.5	2.5	11.5	1807702				5.5	2.5	11.5	1822481			
5.5	3.3	9.5	1822561				5.5	3.3	9.5	1822562			
DIN 45323 1807703								DIN 45323 1822483					