



# TRIAX Cable Guide

Cables, connectors and tools  
for installation of quality network  
the rational way

Simply **more**  
- more simply





# A selection of the best

Simplification is an efficient method for installing more value at lesser costs in TV distribution systems. Triax has selected the best in cables, connectors and tools from leading manufacturers, and the result is a relatively small number of different products covering practically every need in cable for SMATV distribution networks.

An exclusive selection of the best ensures high and uniform quality in all installations. Furthermore the selection reduces the number of items, installers have to keep in stock and available in the service vans.

## Quality is important

The choice of cables affects network performance. Almost any cable can transmit the signals, but a quality cable

- ensures long lasting stability of attenuation
- efficiently shields the signal from distortion of external electromagnetic signals
- resists the mechanical stress, for example bending, cables are exposed to especially during installation

Cables selected by Triax comply with all the acknowledged and relevant standards, and they are all approved according to CENELEC 50117.

### Inner conductor:

Transports the signals. Made of copper with a purity level exceeding 99.9%.

### Screen (outer conductor):

A screening effectiveness of 75 dB or more is achieved with a double screen combining the copper braid with a screen in aluminium foil. With an extra layer of aluminium (aluminium+polyethylene+aluminium) screening effectiveness is increased to more than 90 dB up to 1 GHz.

### Outer sheath:

Protects the cable from the external environment and is in PVC for indoor use and black PE (polyethylene) for outdoor use, as PE compared to PVC has higher UV-resistance and impermeability.

### Gas injected dielectric:

Protects the conductor and keeps it concentric to the screen. Compared to chemical expansion, the modern gas injection and skin-foam-skin technology adds durability and resistance to bending and other types of mechanical stress.

### Braid:

Both braid and screen serve to protect the signal from external interference. The braid is in tin-plated copper (CuSn) and provides the screening.





## Connectors with high shielding factors

The shielding and reliability of connectors affects system performance as much as the cable itself. Triax has selected a range of IEC and F-connectors representing the best in respect to shielding, minimum installation time and ensuring reliable and durable connections.

All the F-connectors have a higher shielding factor than the used drop cable. The range of F-connectors includes water-resistant compression types for outdoor use and one-piece crimp types with no loose parts for fast installation. All manufactured in brass and with a unique coating to ensure the best possible protection against corrosion.

F-connectors including compression crimp types for outdoor use, one-piece crimp types for faster installation and twist-on types



## Time-saving tools

Working with the right tools facilitates any job. For working with cables and connectors Triax supplies a small set of practical and economic tools that saves time and also ensures the quality and stability of connections.

Tools include crimp and compression tools, stripping tools and mounting tools such as support tools, cable cutters and torque wrenches. Our F-connector tools can reduce stripping, crimping and mounting to a few, quick and precise operations.

## Legend

AL	Aluminium
AL/PET	Aluminium/Polyester
AL/PET/AL	Aluminium/Polyester/Aluminium
CU	Plain copper
CU/SN	Tin plated copper
LSZH	Low smoke zero halogen
PE	Polyethylene
PVC	Polyvinylchloride
SRL	Structural return loss

## One-stop-shopping



**Crimp and compression tools:**  
Save time and ensure correct, uniform crimping in one, swift operation







**Stripping tools:**  
Rotary cable strippers for RG6 and RG11 cables. Ensure precise and correct stripping in seconds.





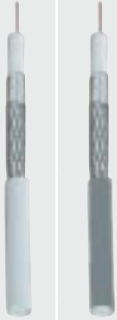





# Cables for indoor use

Effectively shielded drop cables for indoor distribution. With meter marking and in a high, uniform quality. All cables meet European standard EN 500117, including standards for effective RF-shielding

TYPE		RG 6 Double shielded			RG 6 Triple shielded			QX4S Double shielded				
Color			White	LSZH		White			White	Grey	Black	
Part No.	Cardboard roll Cardboard roll Plastic roll Plastic roll Plastic roll	100 m 200 m 100 m 250 m 500 m	150060 150068 150061 150064	150090 150091 150092		150080 150081			150022 150053	150021 150052	150054	
Inner conductor	mm	1.0				1.0			0.8			
Isolation	mm	4.6				4.6			3.7			
Dielectric		PEE Foamed				PEE Foamed			PEE Foamed			
Screen		Al / PET / Al				Al / PET / Al			Al / PET / Al			
Braid		CuSn				CuSn			CuSn			
Braid coverage	%	40				40			56			
Outer sheath		PVC				PVC			PVC			
Minimum bending radius	mm	35/70				35/70			35/70			
Diameter	mm	6.7				6.7			5.3			
Application		Indoor				Indoor			Indoor			
<b>ELECTRICAL DATA</b>												
Impedance	Ohm	75				75			75			
Velocity ratio	%	85				84			84			
Capacitance	pF/m	52				52			55			
<b>Attenuation (at 20°C)</b>												
@ 5 MHz	dB/100m	1.5				1.5			2.1			
@ 50 MHz	dB/100m	4.6				4.6			6.0			
@ 200 MHz	dB/100m	9.0				9.0			11.0			
@ 470 MHz	dB/100m	12.0				12.0			17.5			
@ 600 MHz	dB/100m	16.6				16.6			20.5			
@ 800 MHz	dB/100m	18.8				18.8			23.1			
@ 1000 MHz	dB/100m	21.1				21.1			26.2			
@ 1350 MHz	dB/100m	24.6				24.6			31.9			
@ 1750 MHz	dB/100m	28.0				28.0			35.8			
@ 2050 MHz	dB/100m	31.0				31.0			38.7			
@ 2400 MHz	dB/100m	32.9				32.9			41.9			
<b>Structural Return Loss (SRL)</b>												
@ 5-470 MHz	dB	> 30.0				> 30.0			> 30.0			
@ 470-862 MHz	dB	> 25.0				> 25.0			> 25.0			
@ 862-2400 MHz	dB	> 20.0				> 20.0			> 18.0			
Screening effectiveness 30-1000 MHz	dB	> 75				> 90			> 75			
Inner conductor dc resistance	Ohm/km	22				22			38			
Outer conductor dc resistance	Ohm/km	26				26			40			
<b>Approval</b>												
EN 50117 (CATV network)		Yes				Yes			Yes			
CEI 46-1 (cable construction)		Yes				Yes			Yes			
CEI 12-15 (MATV system)		Yes				Yes			Yes			

## Suitable connector and tooling

Packing	Types	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp
100 pcs. box without logo 100 pcs. box 100 pcs. box [EPA]	Crimp Crimp Crimp	153200 153201 153202	K (153602)	A (153607)	153203	K (153602)	A (153607)	153204		A (153607)
1 pcs. 5 pcs. box 100 pcs. box	Compress. Compress. Compress.	153220	K (153602)	E (153603)	153221	K (153602)	E (153603)			
1 pcs. 5 pcs. box 100 pcs. box	Twist on Twist on Twist on	153053 153073	K (153602)		153063 153073	K (153602)		153048 153072		

TYPE			QX5S Double shielded			Mini cable Double shielded			18 multi 5 cable Triple shielded		
Color			White	Grey		White			White		
Part No.	Cardboard roll Cardboard roll Plastic roll Plastic roll Plastic roll	100 m 200 m 100 m 250 m 500 m	150008	150007		150000			150075 (wood reel)		
Inner conductor	mm	1.1				0.41		1.02			
Isolation	mm	4.0				1.9		4.6			
Dielectric		PEE Foamed				PEE Foamed		PEE Foamed			
Screen		Al / PET				Al / PET		Al / PET / Al			
Braid		CuSn				CuSn		CuSn			
Braid coverage	%	45				58		40			
Outer sheath		PVC				PVC		PVC			
Minimum bending radius	mm	50				20		100			
Diameter	mm	6.7				3.6		20.5			
Application		Indoor				Indoor		Indoor			
<b>ELECTRICAL DATA</b>											
Impedance	Ohm	75			75			75			
Velocity ratio	%	80			82			84			
Capacitance	pF/m	55			56			52			
<b>Attenuation (at 20°C)</b>											
@ 5 MHz	dB/100m	1.3			1.5			1.5			
@ 50 MHz	dB/100m	4.2			11.0			4.6			
@ 200 MHz	dB/100m	8.4			21.0			9.0			
@ 470 MHz	dB/100m	12.8			33.9			14.4			
@ 600 MHz	dB/100m	14.5			37.1			16.3			
@ 800 MHz	dB/100m	17.5			44.0			18.8			
@ 1000 MHz	dB/100m	20.3			49.9			21.1			
@ 1350 MHz	dB/100m	23.6			58.0			24.6			
@ 1750 MHz	dB/100m	27.3			66.0			28.0			
@ 2050 MHz	dB/100m	29.5			80.5			30.3			
@ 2400 MHz	dB/100m	32.0			87.1			32.9			
<b>Structural Return Loss (SRL)</b>											
@ 5-470 MHz	dB	> 30.0			> 20.0			> 30.0			
@ 470-862 MHz	dB	> 25.0			> 18.0			> 25.0			
@ 862-2400 MHz	dB	> 20.0			> 16.0			> 20.0			
Screening effectiveness 30-1000 MHz	dB	> 75			> 80			> 90			
Inner conductor dc resistance	Ohm/km	22			32			22			
Outer conductor dc resistance	Ohm/km	28			32			26			
<b>Approval</b>											
EN 50117 (CATV network)		Yes			Yes			Yes			
CEI 46-1 (cable construction)		Yes			Yes			Yes			
CEI 12-15 (MATV system)		Yes			Yes			Yes			

### Suitable connector and tooling

Packing	Types	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp
100 pcs. box without logo 100 pcs. box 100 pcs. box [EPA]	Crimp Crimp Crimp	153240	K (153602)	A (153607)				153203	K (153602)	A (153607)
1 pcs. 5 pcs. box 100 pcs. box	Compress. Compress. Compress.		K (153602)					153221	K (153602)	E (153603)
1 pcs. 5 pcs. box 100 pcs. box	Twist on Twist on Twist on	153053 153073	K (153602)		153049			153063 153073	K (153602)	



# Cables for outdoor use

Durable and effectively shielded, quality cables offering high stability in many years to come. With meter marking and physical foam dielectric. All cables meet European standard EN 500117, including standards for effective RF-shielding. Outdoor cables must be unbroken, and cables under ground must be a least 45 cm below the surface and in soil or sand without stones.

TYPE		RG 6 Double shielded			RG 6 Triple shielded			RG 11 Double shielded		
Color			Black			Black			Black	White LZW
Part No.	Cardboard roll	100 m	150065			150085				
	Plastic roll	100 m								
	Plastic roll	250 m	150066			180086			(wood drum)	150098
	Plastic roll	500 m	150067						150062	150099
Inner conductor	mm	1.0			1.0			1.7		
Isolation	mm	4.6		4.6	7.2					
Dielectric		PEE Foamed		PEE Foamed	PEE Foamed					
Screen		Al / PET / Al		Al / PET / Al	Al / PET / Al					
Braid		CuSn		CuSn	CuSn					
Braid coverage	%	40		40	56					
Outer sheath		PE		PE	PE					
Minimum bending radius	mm	35/70		35/70	100/120					
Diameter	mm	6.7		6.7	10.25					
Application		Outdoor		Outdoor	Outdoor					
<b>ELECTRICAL DATA</b>										
Impedance	Ohm	75			75			75		
Velocity ratio	%	85			85			84		
Capacitance	pF/m	52			52			53		
<b>Attenuation (at 20°C)</b>										
@ 5 MHz	dB/100m	1.5			1.5			0.8		
@ 50 MHz	dB/100m	4.6			4.6			2.6		
@ 200 MHz	dB/100m	9.0			9.0			5.5		
@ 470 MHz	dB/100m	14.4			14.4			8.9		
@ 600 MHz	dB/100m	16.3			16.3			10.0		
@ 800 MHz	dB/100m	18.8			18.8			11.4		
@ 1000 MHz	dB/100m	21.1			21.1			13.5		
@ 1350 MHz	dB/100m	24.6			24.6			15.6		
@ 1750 MHz	dB/100m	28.0			28.0			18.6		
@ 2050 MHz	dB/100m	30.3			30.3			20.5		
@ 2400 MHz	dB/100m	32.9			32.9			22.7		
<b>Structural Return Loss (SRL)</b>										
@ 5-470 MHz	dB	> 30.0			> 30.0			> 30.0		
@ 470-862 MHz	dB	> 25.0			> 25.0			> 25.0		
@ 862-2400 MHz	dB	> 20.0			> 20.0			> 20.0		
Screening effectiveness 30-1000 MHz	dB	> 75			> 90			> 80		
Inner conductor dc resistance	Ohm/km	22			22			7.8		
Outer conductor dc resistance	Ohm/km	26			26			9.7		
<b>Approval</b>										
EN 50117 (CATV network)		Yes			Yes			Yes		
CEI 46-1 (cable construction)		Yes			Yes			Yes		
CEI 12-15 (MATV system)		Yes			Yes			Yes		

## Suitable connector and tooling

Packing	Types	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp
100 pcs. box without logo	Crimp	153200	K (153602)	A (153607)	153203	K (153602)	A (153607)	153230 153231	L (153601)	B (153609)
100 pcs. box	Crimp	153201								
100 pcs. box [EPA]	Crimp	153202								
25 pcs. box [EPA]	Crimp									
50 pcs. box	Crimp									
1 pcs.	Compress.	153220	K (153602)	E (153603)	153221	K (153602)	E (153603)	153222	L (153601)	E (153603)
5 pcs. box	Compress.									
50 pcs. box	Compress.									
100 pcs. box	Compress.									
1 pcs.	Twist on		K (153602)			K (153602)			L (153601)	
5 pcs. box	Twist on									
100 pcs. box	Twist on									



# Multi cables for networks

Triple shielded RG6 multi cables where individual cable colours can be used through the whole system to facilitate proper connection.

TYPE		Bedeá 110 KU (1.1/7.3) Double shielded			18 multi 4 cable Triple shielded			18 multi 9 cable Triple shielded		
Color			Black			Black			Black	
Part No.	Cardboard roll Plastic roll Roll Drum	100 m 100 m 250 m 500 m		150030 150031			150074 (100m wood drum)			150078 (50m wood drum) 150079 (100m wood drum)
Inner conductor	mm	1.1			1.02			1.02		
Isolation	mm	4.9		4.6						
Dielectric		PEE Foamed		PEE Foamed						
Screen		Cu foil		Al / PET / Al						
Braid		Cu		CuSn						
Braid coverage	%			40						
Outer sheath		PE		PE						
Minimum bending radius	mm	70		100						
Diameter	mm	7.3		19.0						
Application		Outdoor		Outdoor						
<b>ELECTRICAL DATA</b>										
Impedance	Ohm	75			75			75		
Velocity ratio	%	81			84			84		
Capacitance	pF/m	55			52			52		
<b>Attenuation (at 20°C)</b>										
@ 5 MHz	dB/100m	1.3			1.5			1.5		
@ 50 MHz	dB/100m	4.1			4.6			4.6		
@ 200 MHz	dB/100m	8.2			9.0			9.0		
@ 470 MHz	dB/100m	13.9			14.4			14.4		
@ 600 MHz	dB/100m	15.7			16.3			16.3		
@ 800 MHz	dB/100m	18.1			18.8			18.8		
@ 1000 MHz	dB/100m	20.2			21.1			21.1		
@ 1350 MHz	dB/100m	24.9			24.6			24.6		
@ 1750 MHz	dB/100m	28.4			28.0			28.0		
@ 2050 MHz	dB/100m	30.7			30.3			30.3		
@ 2400 MHz	dB/100m	33.2			32.9			32.9		
<b>Structural Return Loss (SRL)</b>										
@ 5-470 MHz	dB	> 23.0			> 30.0			> 30.0		
@ 470-862 MHz	dB	> 20.0			> 25.0			> 25.0		
@ 862-2400 MHz	dB	> 18.0			> 20.0			> 20.0		
Screening effectiveness 30-1000 MHz	dB	> 80			> 90			> 90		
Inner conductor dc resistance	Ohm/km	18			22			22		
Outer conductor dc resistance	Ohm/km	11			26			26		
<b>Approval</b>										
EN 50117 (CATV network)		Yes			Yes			Yes		
CEI 46-1 (cable construction)		Yes			Yes			Yes		
CEI 12-15 (MATV system)		Yes			Yes			Yes		

## Suitable connector and tooling

Packing	Types	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp	Part No.	Stripping tool	Crimp/Comp
100 pcs. box without logo 100 pcs. box 100 pcs. box [EPA]	Crimp Crimp Crimp	153211	K (153602)	A (153607)	153203	K (153602)	A (153607)	153203	K (153602)	A (153607)
1 pcs. 5 pcs. box 100 pcs. box	Compress. Compress. Compress.	153221	K (153602)	E (153603)	153221	K (153602)	E (153603)	153221	K (153602)	E (153603)
1 pcs. 5 pcs. box 100 pcs. box	Twist on Twist on Twist on	153053 153074	K (153602)		153053 153073	K (153602)		153053 153073	K (153602)	

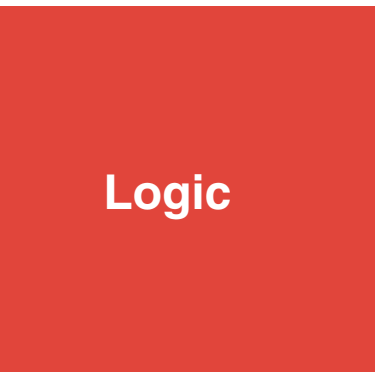


# Fly leads for TV & Radio

75 Ohm white double-screened cable with coax IEC male and female connectors. The connectors are crimped to ensure screening better than 70 dB.



TYPE		RF 1.5	RF 2.5	RF 5.0	RF 7.5	RF 10.0
		IEC male/female	IEC male/female	IEC male/female	IEC male/female	IEC male/female
Part No.		153400	153401	153402	153403	153404
Inner conductor	mm	0.8	0.8	0.8	0.8	0.8
Dielectric		PE	PE	PE	PE	PE
Outer sheath	mm	5.8	5.8	5.8	5.8	5.8
Min. bending radius	mm	60	60	60	60	60
Colour sheath		White	White	White	White	White
Attenuation at 100 mtr.						
50 MHz	dB	5.5	5.5	5.5	5.5	5.5
2150 MHz	dB	42.0	42.0	42.0	42.0	42.0
Standards		CE	CE	CE	CE	CE
Impedance	Ohm	75	75	75	75	75
Weight	kg					
Length	cm	150	250	500	750	1000
Remarks		Single pieces in plastic bag	Single pieces in plastic bag	Single pieces in plastic bag	Single pieces in plastic bag	Single pieces in plastic bag



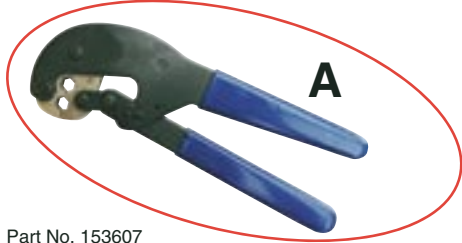
Cable stand Part No. 150110



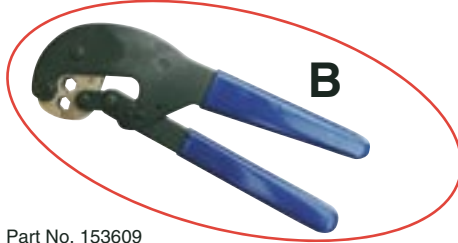


# T tools for stripping, crimping and mounting

The most efficient and stable connection between cable and connector is obtained, when crimping is done in one, swift operation (no re-crimping) and with a tool in the exact, right size. Triax's new range of F-connector tools is easy to use and reduces stripping, crimping and mounting to a few, quick and precise operations.



Part No. 153607  
**CRP 106H crimp tool** is for .324" (8.2 mm) and .360" (9.2 mm) one-piece F-connectors and EPA typically used with RG6 and QX5 cables



Part No. 153609  
**CRP 106F crimp tool** is for .324" (8.2 mm) and .475" (11.9 mm) one-piece F-connectors typically used with RG11 cables



Part No. 153605  
**Crimp tool universal** is for two-piece F-connectors.



Part No. 153603  
**Compression tool universal RG6/RG11** is used for compression type F-connectors for outdoor use and ensures water-resistant connections.



Part No. 153602  
**Stripping tools:** With rotary cable strippers, preparation of cable is reduced to a single operation resulting in precise stripping in the dimensions matching exactly with the connector. The non-expensive stripping tools are pre-adjusted for RG6 and RG11 cables respectively.



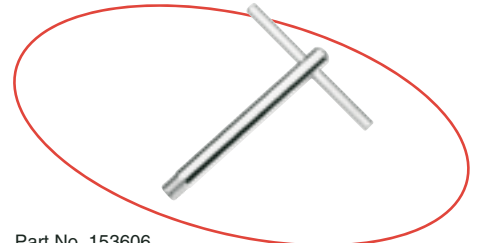
Part No. 153601



Part No. 153633  
**Mounting tool for F-connectors:**  
The plastic handle gives you a good grip of the connector and is more convenient to work with than the metal types of mounting tools. Especially for one-piece and compression type of F-connectors.



Part No. 153634  
**Cable support tool:**  
While mounting the connector this unique rubber tool gives you a good grip of the cable, and with no risk of damaging the cable. Support cables with dimensions 3-12 mm



Part No. 153606  
**Mounting T-tool:**  
With female thread. Efficient for two-piece and twist-on types of F-connectors.



Part No. 153632  
**Torque wrench spanner:**  
The spanner ensures a proper installation in accordance with SCTE standards, minimizing the risk of heavy screening leakage. When using F-connectors outdoors SCTE recommends a torque of 3,4 - 5,6 Nm.



Part No. 153636  
**Quality cable cutter**



Part No. 153608  
**TRIAX F-key:**  
Indispensable to anyone working with F-connectors



# F-connectors for drop cables

All connectors have a higher shielding factor than the used drop cables, and the unique NITIN coating ensures the best possible protection against corrosion.

## One-piece crimp connectors

Reduces installation time as the connectors have no loose parts. Designed for a very high degree of pull strength



TYPE		F-crimp 4.9/8.4	F-crimp 4.9/8.4	F-crimp 4.9/8.1 (EPA)	F-crimp 5.1/8.4
Part No.	100 pcs	153200	153201	153202	153203
Remarks		Without logo for RG6	for RG6	Rubber sealing for RG6	For triple shielded



TYPE		F-crimp 5.1/8.8	F-crimp 5.3/8.4	F-crimp 3.7/6.4	
Part No.	100 pcs	153211	153240	153204	
Remarks		for 110 KU (1.1/7.3)	for QX5	for QX4	



TYPE		RG11 7.6/11.7	RG11 EPA 7.6/11.5		
Part No.	25 pcs 50 pcs	153231	153230		
Remarks		for RG11	Rubber sealing for RG11		

## Water resistant compression types for outdoor use:

The tight interface effectively seals the cable and prevents corrosion from damaging the RF shielding abilities. O-rings inside prevent moisture ingress through the interface part of the connector.



TYPE		F-compression CX3 - 4.9	F-compression CX3 - 5.1	F-compression CX3 - 7.5	
Part No.	100 pcs	153220	153221	153222	
Remarks		RG6 cables - use together with tooling no. 153603	RG6 triple shielded - use together with tooling no. 153603	RG11 cables - use together with tooling no. 153603	

## Twist-on connectors



TYPE		F-con mini cable	F-con 5 mm	F-con 6.8 mm	F-con 7.2 mm
Part No.	5 pcs 100 pcs	153049	153048 153072	153053 153073	153052 153074
Outer cable diameter	mm	3.6	5.2	6.8	7.2
Remarks		for Mini cables	for QX4	for QX5	for 110 KU (1.1/7.3)

## F- grounding block



TYPE		F female - female block	F female - female block HQ
Part No.	1 pcs	153597	153599





# A daptors

F- and IEC adaptors and snap-adaptors, including angle adaptor and terminator. High quality ensures reliable connections and quick installation.

## IEC adaptors

TYPE		IEC male to F-type male	IEC female to F-type male	F female to IEC male	F male to IEC female
Part No.	1 pcs	153610	153611	153613	153614



## F adaptors

TYPE		F female snap adaptor	F angle adaptor	F male - male	F female - female
Part No.	5 pcs	153612	153592	153596	153593



## F- terminator

TYPE		F - R75 terminator	RTF 75-DC terminator
Part No.	10 pcs	153054	364025



## IEC crimp connectors

TYPE		IEC-crimp Male	IEC-crimp Female		
Part No.	100 pcs	153030	153031		
Remarks		for RG6 cables Crimp tooling no. 153607	for RG6 cables Crimp tooling no. 153607		



## IEC coax connectors

TYPE		RZ 20 Male White	RZ 20 Female White	Coax Male Angle (grey)	Coax Female Angle (grey)	Coax Male Angle (white)	Coax Female Angle (white)
Part No.	1 pcs 10 pcs	153033	153038	153032	153035	153042	153043



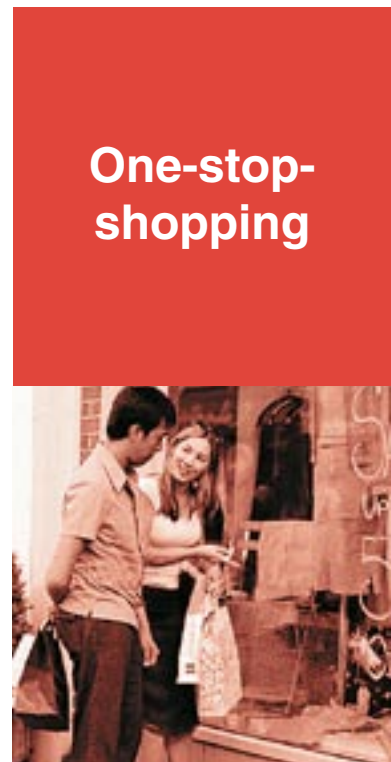
## IEC coax connectors (high shielded)

TYPE		Coax Male Angle	Coax Female Angle	Plastic cover White
Part No.	1 pcs 10 pcs	153021	153022	153017



### Please note !

Remember to order plastic cover seperatly



One-stop-shopping

# Thinking one step ahead...

Triax's philosophy is customer-orientation: In both our markets, TV-systems and enclosures, our objective is to save time and trouble for the installers, operators and distributors building their business on our products.

Simplicity and support are key words, expressed both in products and in service.

Our products offer more in performance and simplifying logic, and in our support customers have easy access to understandable, useful and competent answers.

Innovative thinking, service-oriented people and advanced technology has made Triax one of the leading European suppliers of both TV-systems and enclosures.

We offer everything that can be expected from a professional supplier within these fields.

Triax is of course ISO 9001 certified and delivers products according to all acknowledged local and international quality standards.

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