

ACCESSORIES

- Colour coded boots(backshells) and rings to assist in cable identification.
- In-line adaptors. Pre-wired for convenience.
- Termination tool for fast assembly of cable connectors.
- · Mounting hardware.
- Metal boots(backshells) for rugged environments.

PRODUCT - FIGURE	DRAWING Dimensions in mm (inches)	DESCRIPTION	VARIATIONS	PART NUMBER
	60.4 [2.378"]		Nickel Finish	AC3M3MW
	AMPHENOL 019.0 (0.748")	Pre wired, Metal Shell	Black Finish	AC3M3MBW
	AMPHENOL 019.0 [0.748"]	XLR 3 pole female to 3 pole female adapter, Pre wired, Metal Shell	Nickel Finish	AC3F3FW
	60.4 [2.378"] 86.5 [3.406"]		Black Finish	AC3F3FBW
	AMPHENOL 019.0 0.748"] 0.748"] 0.748"] 0.748"] 0.73.5 [2.892"] 0.748"]	3 pole male adapter, Pre wired, Metal Shell —	Nickel Finish	AC3F3MW
			Black Finish	AC3F3MBW
	(18.9 (0.744*)	XLR 3 pole female to 5 pole male adapter, Pre wired, Metal Shell	Nickel Finish	AC3F5MW
	62.5 [2.461"] 75.7 [2.980"]			
	(18.9 (0.744*)	XLR 3 pole male to 5 pole female adapter, Pre wired, Metal Shell	Nickel Finish	AC3M5FW
	62.5 [2.461"]	110 Wilder, Moter Crion		
		XLR 5 pole male to 5 pole male adapter, Pre wired, Metal Shell	Nickel Finish	AC5M5MW
	76 [2.991"]	,		
0	75 75	XLR D shell adapter, 3 pole male to 3 pole male, Pre-wired	Not Applicable	AC3M3MDW
	75 PUSH	XLR D shell adapter, 3 pole female to 3 pole female, Pre-wired	Not Applicable	AC3F3FDW

PRODUCT - FIGURE	DRAWING Dimensions in mm ((inches) DESCRIPTION	VARIATIONS	PART NUMBER
	29 75 TS	XLR D shell adapter, 5 pole male to 5 pole male, Pre-wired	Not Applicable	AC5M5MDW
	29 -75 -75 - 75 - 75 - 75 - 75 - 75 - 75	XLR D shell adapter, 5 pole female to 5 pole female, Pre-wired	Not Applicable	AC5F5FDW
0	75	SP D shell adapter, SP-2 to SP-2, Pre- wired	Not Applicable	SP2F2FDW
6	75	SP D shell adapter, SP-4 to SP-4, Pre- wired	Not Applicable	SP4F4FDW
	75	D shell adapter without connectors	Not Applicable	AC-D-ADAPTER
	72.0 [1.569]	Termination Tool	For AC Series Cable Connectors	T2860
	7: #55 Pres/ PR 7: #55 Pres/ PR 9: 15 Pres/ Pres	Termination Tool	For AX Series cable connectors	T2890
~	Ø5.6 [.220] 2.0 7.8 [.077] [.307]	A Type / C Type Connector Mounting, Self-Tapping Screw	2.9 x 1.06 Tri-rondular	52500014-734
•	M2 5 7	B Type / XLRnet Connector Mounting, Self-Tapping Screw	M2.5	52500005-732

PRODUCT - FIGURE	DRAWING	Dimensions in mm (inches)	DESCRIPTION	VARIATIONS	PART NUMBER
		AX Series	Brown	AX-B00T-1	
			Coloured Boot	Red	AX-B00T-2
	•			Orange	AX-BOOT-3
	162			Yellow	AX-BOOT-4
	7/1.6	27.8		Green	AX-BOOT-5
	Ø212 [.83]		Blue	AX-BOOT-6	
	1			Violet	AX-BOOT-7
		—39.0 [1.54]— <u></u>		Grey	AX-BOOT-8
				White	AX-BOOT-9
				Black	AX-BOOT
		AX Series Sleeve for	Black	AX-MARK0	
	N	N N	Custom Print	Brown	AX-MARK1
	T N		Note: Custom printed numbers available	Red	AX-MARK2
			(Please contact us)	Orange	AX-MARK3
	-28.8-		,	Yellow	AX-MARK4
				Green	AX-MARK5
	20.9		Blue	AX-MARK6	
			Violet	AX-MARK7	
			Grey	AX-MARK8	
			White	AX-MARK9	
			AC Coloured	Brown	AC-NUT-BRN
	49.5 [1.949"]	Boot / Backshell Note: Number Identification optional. (Please contact us.)	Red	AC-NUT-RED	
			Orange	AC-NUT-ORG	
			Yellow	AC-NUT-YEL	
	2.2	020.2 [0.795]".		Green	AC-NUT-GRN
	\$2 [\$.7]			Blue	AC-NUT-BLU
			Violet	AC-NUT-VIO	
			Grey	AC-NUT-GRY	
			White	AC-NUT-WHT	
			Coloured Grommets to	Brown	AC-GROMMET-BRN
	15.0 [.591"]	suit AC Series, T Series and Musician range	Red	AC-GROMMET-RED	
			Orange	AC-GROMMET-ORG	
			Yellow	AC-GROMMET-YEL	
			Green	AC-GROMMET-GRN	
			Blue	AC-GROMMET-GRN	
			Violet	AC-GROMMET-VIO	
			Grey	AC-GROMMET-GRY	
				White	AC-GROMMET-WHT

NOTE: All accessories comply with EU RoHS 2 Directive 2011/65/EU NOTE: Please do not refer to this printed catalogue as a colour reference. For exact colours contact your sales representative.

PRODUCT - FIGURE	DRAWING	Dimensions in mm (inches)	DESCRIPTION	VARIATIONS	PART NUMBER
	ø19.3 [ø.760"]	-49.5 [1.949"]	AC Metal Boot / Backshell, Black Finish	Not Applicable	AC-NUT-METAL
	\$20.2 [\$.795"]	-49.5 [1.949"]	AC Thermoplastic Boot / Backshell. Suitable for use with 8.5mm (0.33") O.D. cable.	Not Applicable	AC-NUT-J-BLK
	3.5 [.677"] M3————————————————————————————————————	26.0 [1.024"] -27.0 [.748"]	M3 threaded metal plate to suit D-type chassis connectors	Nickel Finish	52590060-300
			M3 x 0.5mm thread Dual rear panel clip	Nickel Finish	52590074-300
	5.3%3	1.83 <u>0</u>	M3 Screw to suit 52590060-300 M3 x 0.5	Nickel Finish Matt Black	52500016-300 52500016-400