

The metal chassis mount "Z" series connectors are designed for the audio user where durability, reliability and strength across a wide range of applications are important. All AC products are manufactured to the highest quality standards and will withstand the harshest environments. This range complies with IEC268-12 and AES 14-1992 standards. CSA File Number 68598

Features

- The "D" size housing can be either front or rear mounted using the same panel cutout.
- The "P" size housing is the original wide flange front mounting XLR connector. "PN" is the original narrow flange front mounting male connector.
- A leading first mate last break socket contact is standard on all female connectors (Pin 1).
- · Solder cup or Vertical PCB versions.
- Connectors are fitted with a grounding system for RFI shielding applications.
- Available in 3, 4, 5, 6A and 7 contact arrangements.
- Compatible with all other XLR brands.

Options

- Solder Bucket termination
- Vertical PCB contacts
- Zinc Diecast Shell Satin Nickel Finish
- Zinc Diecast Shell Black Polyester Finish
- Gold, Silver or Tin Plated Contacts
- Bulk Packaging
- Single Bag packs
- Precision machined contacts
- Cost effective stamped contacts on 3 pole
- Latchless versions (Non-Latching) (Female only)

Note: A ground tag is standard on all AC "Z" series connectors. Although the ground tag is intended for RFI shielding applications, Amphenol cannot guarantee its effectiveness in all cases.

The non-conductive Black polyester finish insulates the ground tag from the shell and should not be used in applications requiring ground contact to the shell.

Ordering Codes

We have listed the more common ordering codes in each section. For further options please refer to the part number breakdown charts. Please contact us if you need any further assistance.

AC "Z" SERIES XLR METAL CHASSIS MOUNT CONNECTORS

Simple steps to guide you in using this catalogue

- 1) Identify the product group listed in Contents on Page 1 and go directly to that page number.
- 2) Each product group cover page then details information and options available.
- 3) Refer to the product detail pages and identify the product you require pictorially.
- 4) Read the product description column for the products standard features.
- 5) Use variations column to determine your choice.
- 6) Identify part number.
- In the event the particular option you require is not listed please refer to the part number breakdown page at the end of each section.
- 8) Please contact us directly if you have any further problems.

METAL D TYPE FLANGE



Features:

- Zinc Diecast Shell.
- D size housing can be front or rear mounted using the same panel cutout.
- Solder Bucket connections.
- Vertical PCB mounting (not available in 4 contact female).
- Precision machined or Stamped contacts (3 pin only).
- · Leading first mate last break socket contact.
- · Positive latch lock system.

Options: Stamped contacts (3 contact only), Gold plated contacts, Vertical PCB contacts, Black finish, Non-Latching (Female only), Bulk Pack.

Part Number Breakdown: Page 31 Specifications: Page 32 PCB Footprints: Page 33 Panel Cutouts: Page 33

PRODUCT - FIGURE	DRAWING	Dimensions in mm (inches)	DESCRIPTION	VARIATIONS	PART NUMBER
			XLR 3 pole male,	Standard	AC3MMDZ
2			D Flange, Machined contacts, Nickel Finish	Gold Plated Contacts	AC3MMDZ-AU
	19.0 [.748"]	- 2.7 [.106"] - 5.5 [.217"]		Vertical PCB	AC3MMDZV
ELEVENERIE	[1:220 [*]]	SOLDER CONTACTS 5.6 [217] 32.1 [1.263"] 5.6 [1.437"]		Bulk Pack	AC3MMDZ BULK
			XLR 3 pole male,	Standard	AC3MMDZB
9	- 26.0 [1.024"]		D Flange, Machined contacts, Black Finish	Gold Plated Contacts	AC3MMDZB-AU
				Vertical PCB	AC3MMDZVB
Elemental				Bulk Pack	AC3MMDZB BULK
			XLR 3 pole male, D Flange,	Standard	AC3MDZ
2			Stamped contacts, Nickel Finish	Gold Plated Contacts	AC3MDZ-AU
	19.0 [.748"]	-2.7 [.106"] -5.5 [.217"]	NICKEI FINISN	Vertical PCB	AC3MDZV
STATISTICS -				Bulk Pack	AC3MDZ BULK
	31.0 [Solder contacts 	XLR 3 pole male, D Flange, Stamped contacts, Black Finish	Standard	AC3MDZB
9				Gold Plated Contacts	AC3MDZB-AU
				Vertical PCB	AC3MDZVB
ENCENTERING				Bulk Pack	AC3MDZB BULK
			XLR 3 pole female, D Flange,	Standard	AC3FDZ
(Cara			Stamped contacts, Nickel Finish	Gold Plated Contacts	AC3FDZ-AU
		3.5 [.256"] <u></u> 2.5 [.099"]		Vertical PCB	AC3FDZV
ELECTRONICE	944-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			Bulk Pack	AC3FDZ BULK
		SOLDER CONTACTS	XLR 3 pole female, D Flange,	Standard	AC3FDZB
C C C C C C C C C C C C C C C C C C C		SOLDER CONTACTS -5.5 [.217"] -3.3.1 [1.303"]	Stamped contacts, Black Finish	Gold Plated Contacts	AC3FDZB-AU
				Vertical PCB	AC3FDZVB
Sutterman				Bulk Pack	AC3FDZB BULK

DRAWING

PRODUCT - FIGURE

PART NUMBER

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METAL D TYPE FLANGE

VARIATIONS

DESCRIPTION

Dimensions in mm (inches)

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				XLR 4 pole male, D Flange,	Standard	AC4MDZ
C Co				Machined contacts, Nickel Finish	Gold Plated Contacts	AC4MDZ-AU
	19.0 [.748"]	2.7 [.106"]	5.5 [.217 [*]]		Vertical PCB	AC4MDZV
and a second	(1.220 ⁻) (1.220 ⁻) (1.220 ⁻)				Bulk Pack	AC4MDZ BULK
	31.0 [SOLDER CONTACTS	PCB CONTACTS	XLR 4 pole male, D Flange,	Standard	AC4MDZB
9	26.0 [1.024"]			Machined contacts, Black Finish	Gold Plated Contacts	AC4MDZB-AU
				Didok Fillion	Vertical PCB	AC4MDZVB
Electricity					Bulk Pack	AC4MDZB BULK
				XLR 4 pole female, D Flange,	Standard	AC4FDZ
				Machined contacts, Nickel Finish	Gold Plated Contacts	AC4FDZ-AU
	-26.0 [1.024"]-				Vertical PCB	AC4FDZV
ALCONTROL .					Bulk Pack	AC4FDZ BULK
	→ 31.0 [1.220]			XLR 4 pole female, D Flange,	Standard	AC4FDZB
C FUER	19.0 [.748"]==+	5.5 [.217"] 	PCB CONTACTS →22.0 [.866"]→ →36.2 [1.425"]→	Machined contacts, Black Finish	Gold Plated Contacts	AC4FDZB-AU
				Didok Fillion	Vertical PCB	AC4FDZVB
a manage					Bulk Pack	AC4FDZB BULK
				XLR 5 pole male, D Flange,	Standard	AC5MDZ
12				Machined contacts, Nickel Finish	Gold Plated Contacts	AC5MDZ-AU
	19.0 [.748"] *	2.7 [.106"]	5.5 [.217"]		Vertical PCB	AC5MDZV
<u>authimitan</u>					Bulk Pack	AC5MDZ BULK
		SOLDER CONTACTS		XLR 5 pole male, D Flange,	Standard	AC5MDZB
9	26.0 [1.024"]	5.5 [.217"] 32.1 [1.263"]	- 27.5 [1.083"] - 36.5 [1.437"]	Machined contacts, Black Finish	Gold Plated Contacts	AC5MDZB-AU
				Didok Fillion	Vertical PCB	AC5MDZVB
and					Bulk Pack	AC5MDZB BULK
				XLR 5 pole female, D Flange,	Standard	AC5FDZ
C PUSH				Machined contacts, Nickel Finish	Gold Plated Contacts	AC5FDZ-AU
	► 26.0 [1.024"]-	6.5 [.256"]	2.5 [.098*]	Nordi Fillion	Vertical PCB	AC5FDZV
etermenuts	24.0 [.945"]				Bulk Pack	AC5FDZ BULK
	- 31.0 [1,			XLR 5 pole female, D Flange,	Standard	AC5FDZB
C C C C C C C C C C C C C C C C C C C	19.0	SOLDER CONTACTS	PCB CONTACTS	Machined contacts, Black Finish	Gold Plated Contacts	AC5FDZB-AU
	□ 19.0 [.748"] → □ □ 31.1 [1.224"] → □ □ 36.2 [1.425"] →			BRONT INON	Vertical PCB	AC5FDZVB
CLOPHICK MALE					Bulk Pack	AC5FDZB BULK

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METAL D TYPE FLANGE

PRODUCT - FIGURE	DRAWING	Dimensions in mm (inches)	DESCRIPTION	VARIATIONS	PART NUMBER
			XLR 6A pole male, D Flange,	Standard	AC6AMDZ
200			Machined contacts, Nickel Finish	Gold Plated Contacts	AC6AMDZ-AU
	19.0 [.748"]	2.7 [.106"]		Vertical PCB	AC6AMDZV
CONTRACTS	240 [.945 []]			Bulk Pack	AC6AMDZ BULK
			XLR 6A pole male,	Standard	AC6AMDZB
9		SOLDER CONTACTS 5.5 [.217"] 32.1 [1.263"]	D Flange, Machined contacts,	Gold Plated Contacts	AC6AMDZB-AU
			Black Finish	Vertical PCB	AC6AMDZVB
Contract of				Bulk Pack	AC6AMDZB BULK
			XLR 6A pole female,	Standard	AC6AFDZ
CP (PUSH)			D Flange, Machined contacts,	Gold Plated Contacts	AC6AFDZ-AU
	₽-26.0 [1.024"]-q	-6.5 [.256*] -2.5 [.098*]	Nickel Finish	Vertical PCB	AC6AFDZV
LASTIMENTAL		SOLDER CONTACTS - 31.1 [1.224"]		Bulk Pack	AC6AFDZ BULK
			XLR 6A pole female, D Flange, Machined contacts, Black Finish	Standard	AC6AFDZB
C (talett)				Gold Plated Contacts	AC6AFDZB-AU
				Vertical PCB	AC6AFDZVB
and the second sec				Bulk Pack	AC6AFDZB BULK
		-2.7 [.106"] F5.5 [.217"]	XLR 7 pole male, D Flange, Gold Plated Machined contacts, Nickel Finish	Standard	AC7MDZ
				Vertical PCB	AC7MDZV
econtectua				Bulk Pack	AC7MDZ BULK
9		SOLDER CONTACTS 5.5 [.217"] 12.1 [1.263"]	XLR 7 pole male, D Flange, Gold Plated Machined contacts,	Standard	AC7MDZB
			Black Finish	Vertical PCB	AC7MDZVB
Contemportal				Bulk Pack	AC7MDZB BULK
			XLR 7 pole female, D Flange, Gold Plated Machined contacts,	Standard	AC7FDZ
	P=-26.0 [1.024 [*]]-∞		Nickel Finish	Vertical PCB	AC7FDZV
				Bulk Pack	AC7FDZ BULK
		SOLDER CONTACTS	XLR 7 pole female, D Flange, Gold Plated Machined contacts,	Standard	AC7FDZB
	[19.0 [.748 ⁺]→ 32.0 [1.260 ⁺]→ 36.2 [1.425 ⁺]→		Black Finish	Vertical PCB	AC7FDZVB
				Bulk Pack	AC7FDZB BULK

METAL TYPE FLANGE

PART NUMBER BREAKDOWN

METAL TYPE FLANGE

CONTACT LAYOUTS 3 = 3 Contacts 4 = 4 Contacts 5 = 5 Contacts 6A = 6 Contacts 7 = 7 Contacts GENDER F = M Male Pin Contacts M Male Pin Contacts M Machined Contacts M Machined Contacts M Machined Contacts M = Machined Contacts M Machined Contacts M Contact consolutions as standard. They are not available in stamped contacts. SHELL STYLE D = D = Small Flange (front or rear mounting) P = Large Shell with wide flange (mole only) SHELL STILE Blank = <t< th=""><th></th><th>contacts, M ies), Vertica</th><th>I Printed Circ</th><th>d Contacts, PN (Narrow Flange), uit Board, Black Polyester Finish,</th><th>sentes privation</th><th>contact 3 N</th><th>LAYOUTU ENDER COM</th><th>PN</th><th>SHELL Z</th><th>TERMIN V</th><th>HON FINS</th><th>contact AU</th><th>PLATING PAG BUI</th><th>K</th></t<>		contacts, M ies), Vertica	I Printed Circ	d Contacts, PN (Narrow Flange), uit Board, Black Polyester Finish,	sentes privation	contact 3 N	LAYOUTU ENDER COM	PN	SHELL Z	TERMIN V	HON FINS	contact AU	PLATING PAG BUI	K
4 = 4 Contacts 5 = 5 Contacts 6A = 6 Contacts 7 = 7 Contacts GENDER F = M = Male Pin Contacts M = Male Pin Contacts M = Male Pin Contacts M = Machined Contacts M = Machined Contacts M = Machined Contacts only NOTE: - - V = Notacts as standard. They are not available in stamped contacts and yi NOTE: - - P = Large Shell With wide flange (ront or nar mounting) P = Large Shell With wide flange (ront or nar mounting) P = Large Shell With wide flange PN = Large Shell With wide flange V = Vertical Printed Circuit Board SHELL SERIES Blank = Male Polyester Finish Contacts Stordard Data.) Nore: Tocact bog optical as standard. Au V =	SERIES PREFIX	AC	=	Series Prefix	ן									
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7 = 7 Contacts GENDER F = Female Socket Contacts M = Male Pin Contacts MACHINED CONTACTS Blank = Stamped Contacts (Applicable 3 male pin contacts only) NOTE: 4 - 7 contact concorts have machined contacts as standard. They are not available in stamped contacts SHELL STYLE D = Small Flange (front or rear mounting) P = Large Shell with wide flange PN = SHELL STYLE D = Small Flange (front or rear mounting) P = Large Shell with Narrow Flange (male only) = SHELL SERIES Blank = Metal Chassis Series TERMINATION Blank = Stoder Buckets V = Vertical Printed Circuit Board SHELL FINISH Blank = Standard Plating (Silver or Tin - Refer to Standard Data.) WTI: Toomatis ged gladea as standard.		5	=	5 Contacts										
GENDER F = Female Socket Contacts MACHINED CONTACTS Blank = Stamped Contacts M = Machined Contacts More Machined Contacts Machined Contacts More Machined Contacts Machined Contacts SHELL STYLE D = Small Flange (front or rear mounting) P = Large Shell with Narrow Flange (male only) Male P Shell Style only Z = Metal Chassis Series Male Solder Buckets V = Vertical Printed Circuit Board Shell Standard Plating (Silver or Tin - Refer to Standard Dia.) NOTE: 7 Cortact is got plated as standard. AU = Gold Plated NOTE: 7 Cortact is got plated as standard. AU = Gold Plated		6A	=	6 Contacts										
MACHINED CONTACTS Blank Stamped Contacts M = Machined Contacts M = Machined Contacts (Applicable 3 male pin contacts only) NOTE: 4.7 contact connectors have machined contacts as standard. They are not available in stamped contacts. SHELL STYLE D = P = Large Shell with wide flange (male only) SHELL SERIES Blank = Z = Metal Chassis Series TERMINATION Blank = Nickel Plated Finish B = CONTACT PLATING Blank = Blank = Standard Plating (Silver or Tin - Refer to Standard Dlata) NOTE: V = Contact spain plated as standard. AU = Gold Plated PACKAGING Blank =		7	=	7 Contacts										
MACHINED CONTACTS Blank = Stamped Contacts (Applicable 3 male pin contacts only) NOTE: 4 - 7 contact connectors have machined contacts as standard. They are not available in stamped contacts.	GENDER	F	=	Female Socket Contacts	1									
CONTACTS M = Machined Contacts (Applicable 3 male pin contacts only) NOTE: 4 - 7 contact connectors have machined contacts as standard. They are not available in stamped contacts. SHELL STYLE D = Small Flange (front or rear mounting) P = Large Shell with wide flange PN = SHELL SERIES Blank = Metal Chassis Series TERMINATION Blank = Notkel Plated Finish B = Blank Nickel Plated Finish B = Blank Nickel Plated Finish CONTACT PLATING Blank Standard Plating (Silver or Tin - Refer to Standard Data) NOTE: 7 Contact is god plated as standard. AU = Gold Plated = PACKAGING Blank = Individual Bags		М	=	Male Pin Contacts										
M = Machined Contacts (Applicable 3 male pin contacts only) NOTE: 4 - 7 contact connectors have machined contacts as standard. They are not available in stamped contacts. SHELL STYLE D = Small Flange (front or rear mounting) P = Large Shell with wide flange PN = PN = Large Shell with Narrow Flange (male only) = SHELL SERIES Blank = Male P Shell Style only Z = Metal Chassis Series TERMINATION Blank = Solder Buckets V = Vertical Printed Circuit Board SHELL FINISH Blank = Black Polyester Finish CONTACT PLATING Blank = Standard Plating (Silver or Tin - Refer to Standard Data.) NOTE: 7 Contact is gold plated as standard. AU = Gold Plated PACKAGING Blank = Individual Bags		Blank	=	Stamped Contacts	1									
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PN = Large Shell with Narrow Flange (male only) SHELL SERIES Blank = Male P Shell Style only Z = Metal Chassis Series TERMINATION Blank = Solder Buckets V = Vertical Printed Circuit Board SHELL FINISH Blank = Nickel Plated Finish B = Black Polyester Finish CONTACT PLATING Blank = AU = Gold Plated PACKAGING Blank =	SHELL STYLE	D	=		1									
SHELL SERIES Blank = Male P Shell Style only Z = Metal Chassis Series TERMINATION Blank = Solder Buckets V = Vertical Printed Circuit Board SHELL FINISH Blank = Nickel Plated Finish B = Black Polyester Finish CONTACT PLATING Blank = AU = Gold Plated PACKAGING Blank =		Р	=	Large Shell with wide flange										
Z = Metal Chassis Series TERMINATION Blank = Solder Buckets V = Vertical Printed Circuit Board SHELL FINISH Blank = Nickel Plated Finish B = Black Polyester Finish CONTACT PLATING Blank = AU = Gold Plated as standard. AU = Gold Plated PACKAGING Blank =		PN	=											
TERMINATION Blank = Solder Buckets V = Vertical Printed Circuit Board SHELL FINISH Blank = Nickel Plated Finish B = Black Polyester Finish CONTACT PLATING Blank = AU = Gold Plated PACKAGING Blank =	SHELL SERIES	Blank	=	Male P Shell Style only										
V = Vertical Printed Circuit Board SHELL FINISH Blank = Nickel Plated Finish B = Black Polyester Finish CONTACT PLATING Blank = Blank = Standard Plating (Silver or Tin - Refer to Standard Data.) NOTE: 7 Contact is gold plated as standard. AU = Gold Plated PACKAGING Blank =		Z	=	Metal Chassis Series										
SHELL FINISH Blank = Nickel Plated Finish B = Black Polyester Finish CONTACT PLATING Blank = Standard Plating (Silver or Tin - Refer to Standard Data.) NOTE: 7 Contact is gold plated as standard. AU = Gold Plated PACKAGING Blank = Individual Bags	TERMINATION	Blank	=	Solder Buckets	1									
B = Black Polyester Finish CONTACT PLATING Blank = Standard Plating (Silver or Tin - Refer to Standard Data.) NOTE: 7 Contact is gold plated as standard. AU = Gold Plated PACKAGING Blank =		V	=	Vertical Printed Circuit Board						-				
CONTACT PLATING Blank = Standard Plating (Silver or Tin - Refer to Standard Data.) NOTE: 7 Contact is gold plated as standard. AU = Gold Plated PACKAGING Blank =	SHELL FINISH	Blank	=	Nickel Plated Finish	1									
Refer to Standard Data.) NOTE: 7 Contact is gold plated as standard. AU Gold Plated PACKAGING Blank Individual Bags		В	=	Black Polyester Finish										
AU Gold Plated PACKAGING Blank Individual Bags	CONTACT PLATING	Blank	=	Refer to Standard Data.)]									
		AU	=											
BULK = Bulk Packed	PACKAGING	Blank	=	Individual Bags]									
		BULK	=	Bulk Packed										

Note: Non-Latching Versions (Female) available - Please contact us for part number options.

STANDARD DATA

STANDARD DATA AC SERIES CHASSIS - METAL "Z"

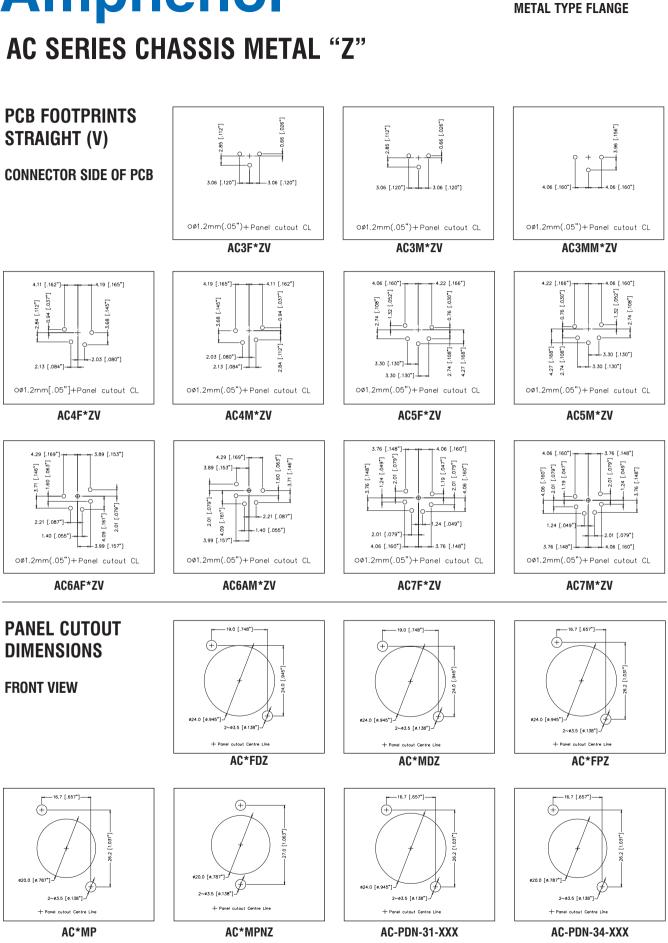
		VALUE								
GENERAL	Number of contacts	3	5	6A	7					
CHARACTERISTICS	Contact Arrangement (Front view of pin inserts)									
	Termination	Solder Bucket / Printed Circuit Board (PCB)								
	Max. Wire Gauge - Stranded wire: Solder Printed Circuit Board - PCB	14AWG N/A	16AWG N/A	18AWG N/A	18AWG N/A	20AWG N/A				
	Flammability rating of plastics			UL94V-0		·				
	Environmental	Complies w	ith RoHS Directive	2002/95/EC						
ELECTRICAL CHARACTERISTICS	Service Voltage RMS 133V ¹⁾									
UNANAUTENISTIUS	Test Voltage AC RMS 1400V									
	Current carrying capacity: Solder Printed Circuit Board (PCB)	15A 15A			7.5A 5A 7.5A 5A					
	Typical Contact Resistance	≤3mΩ								
	Insulation Resistance	≥1000MΩ								
CLIMATIC Characteristics	Protection Class IP40									
UNANAUTENISTIUS	Operating Temperature	-25°C to +75°C (-13°F to +167°F)								
MECHANICAL Characteristics	Weight - Metal 2)	31g	32g	33g	33g	33g				
UNANAUTENISTIUS		(0.068lb)	(0.070lb)	(0.072lb)	(0.072lb)	(0.072lb)				
	Mechanical Operations	1000 mating cycles								
MATERIALS	Connector Shell	Diecast Zinc Alloy								
	Shell Finish	Satin Nickel or Black Polyester								
	Insulators UL94V-0 PBT Resin or Modified PPE Resin									
	Male Contact									
	Stamped Solder and PCB-(Material/Plating)	Phosphor Bronze / Silver or Gold (optional)								
	Machined Solder-(Material/Plating)	Brass / Silver or Gold (optional)								
	Female Contact									
	Stamped Solder and PCB-(Material/Plating)	(Plating) Phosphor Bronze / Tin or Gold (optional)								
	Machined Solder-(Material/Plating)	Brass / Silver or Gold (Optional)								

 $^{\scriptscriptstyle 1)}$ Not suitable for domestic applications above 50V

²⁾ Approximate weight only, does not include packaging. Please contact us for exact weight for shipping purposes.

ENTERTAINMENT INTERCONNECT CATALOGUE - Amphenol Australia Pty Ltd Telephone 61 3 8796 8888 Fax 61 3 8796 8801

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AC SERIES CHASSIS CONNECTORS

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