

# XLR Connectors

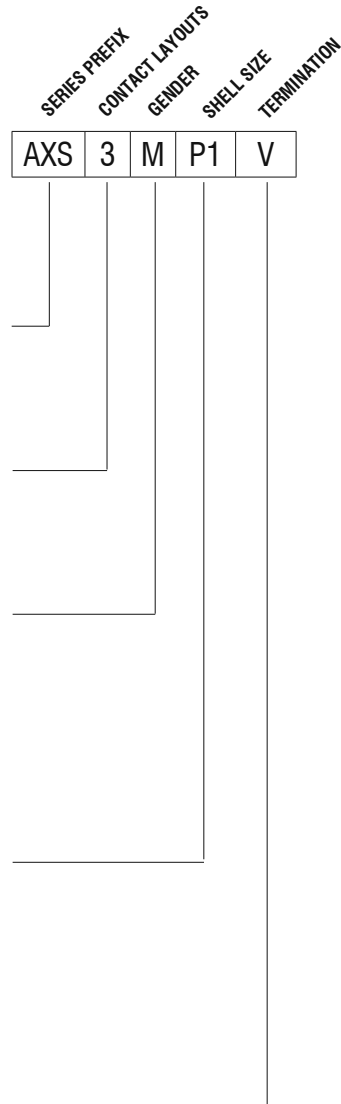
## XLR IP65 Connectors

# PART NUMBER BREAKDOWN

## CHASSIS CONNECTORS

E. G. **AXS3MP1V**  
**AXS** (Series Prefix), **3** contacts, **Male**, **P1** (Thermoplastic 1.5mm to 2mm (Rear Mounting)), **V** (Vertical Mount- PCB Thru Hole)

<b>SERIES PREFIX</b>	AXS	=	Sealed IP65 with cap
	AXP	=	Sealed IP65 no cap
<b>CONTACT LAYOUTS</b>	3	=	3 Contacts
	4	=	4 Contacts
	5	=	5 Contacts
	6A	=	6 Contacts
<b>GENDER</b>	F	=	Socket receptacle housing
	M	=	Pin plug housing
<b>SHELL SIZE</b>	D	=	D shell unsealed
	F	=	Four hole Receptacle Housing IP65 (Front Mounting)
	P	=	Thermoplastic 1mm to 1.5mm (Rear Mounting)
	P1	=	Thermoplastic 1.5mm to 2mm (Rear Mounting)
	P2	=	Thermoplastic 2mm to 3mm (Rear Mounting)
	P3	=	Thermoplastic XXmm to XXmm (Rear Mounting)
	P4	=	Thermoplastic XXmm to XXmm (Rear Mounting)
<b>TERMINATION</b>	Blank	=	Solder buckets
	H	=	Horizontal Mount (PCB thru hole)
	V	=	Vertical Mount (PCB thru hole)
<b>SEALED IP65</b>	P	=	Potted
<b>SHELL MATERIAL / FINISH</b>	Blank	=	Nickel Metal
	B	=	Black Metal
<b>CONTACT PLATING</b>	Blank	=	Standard
	AU	=	Gold plated
<b>PROTECTIVE CAP</b>	Blank	=	with cap
	LC	=	Less cap
<b>PACKAGING</b>	Blank	=	Individual Bags
	BULK	=	Bulk Packed



# PART NUMBER BREAKDOWN

## PLUG CONNECTORS

E. G. **AXS5MB**  
**AXS** (Series Prefix), **3** contacts, **Male**, **P1** (Thermoplastic 1.5mm to 2mm (Rear Mounting)), **V** (Vertical Mount- PCB Thru Hole)

<b>SERIES PREFIX</b>	AXS = Sealed IP65
<b>CONTACT LAYOUTS</b>	3 = 3 Contacts
	4 = 4 Contacts
	5 = 5 Contacts
	6A = 6 Contacts
<b>GENDER</b>	F = Socket receptacle housing
	M = Pin plug housing
<b>SHELL SERIES</b>	Blank = Nickel plated finish
	B = Black finish
	CP = Cord thermoplastic
<b>COLOUR OPTION (SLEEVE)</b>	Blank = Black
	1 = Brown
	2 = Red
	3 = Orange
	4 = Yellow
	5 = Green
	6 = Blue
	7 = Violet
	8 = Grey
9 = White	
<b>CONTACT PLATING</b>	Blank = Standard
	AU = Gold plated
<b>PACKAGING</b>	Blank = Individual Bags
	BULK = Bulk Packed

