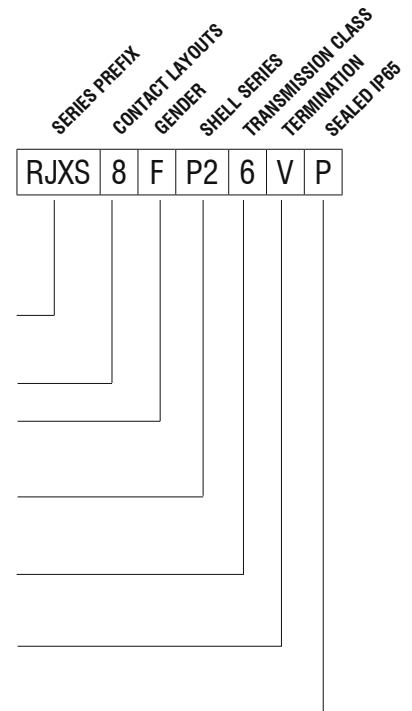


PART NUMBER BREAKDOWN

PANEL

E. G. **RJXS8FP26VP**
RJXS (Series Prefix), **8** RJ45 Style, **F** (Four hole receptacle housing IP65 - Black - Rear Mounting),
P2 (Thermoplastic 3.8mm to 5mm with cap (Rear Mounting), **6** Cat6 Compliant,
V Vertical Mount (PCB Thru Hole), **P** Potted (IP65 unmated)

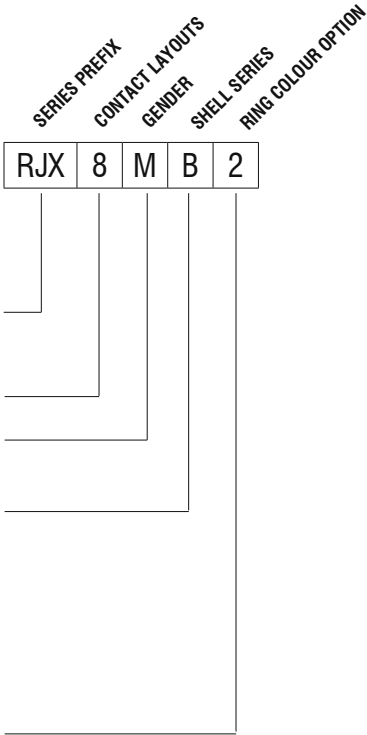
SERIES PREFIX	RJX	=	Standard
	RJXS	=	Sealed IP54 or IP65
	RJXP	=	Sealed IP65 without cap
CONTACT LAYOUTS	8	=	RJ45 Style
GENDER	F	=	Receptacle Housing
SHELL SERIES	P	=	Thermoplastic 1.2mm-2.5mm (Rear mounting IP65)
	P1	=	Thermoplastic 2.5mm to 3.8 mm with cap (Rear mounting IP65)
	P2	=	Thermoplastic 3.8mm to 5 mm with cap (Rear mounting)
TRANSMISSION CLASS	5	=	Cat5e Compliant
	6	=	Cat6 Compliant
TERMINATION	H	=	Horizontal Mount (PCB Thru hole)
	V	=	Vertical Mount (PCB Thru hole)
SEALED IP65 (RJXX)	P	=	Potted (IP65 unmated)
LOCKING MECHANISM	Blank	=	Latching
	P	=	Push lever supplied seperately for customer installation.
PACKAGING	Blank	=	Individual Bags
	B	=	Bulk Packed



PART NUMBER BREAKDOWN
PLUG CONNECTORS

E. G . **RJX8MB2**
RJX (Series Prefix), **8** RJ45 style, **M** Plug Housing,
Black Finish, **2** Red Ring Colour Option

SERIES PREFIX	RJX	=	Standard
	RJXS	=	Sealed IP65 with cap
	RJXP	=	Sealed IP65 without cap
CONTACT LAYOUTS	8	=	RJ45 style
GENDER	M	=	Plug Housing
SHELL SERIES	Blank	=	Nickel plated finish
	B	=	Black finish
RING COLOUR OPTION	Blank	=	Black
	1	=	Brown
	2	=	Red
	3	=	Orange
	4	=	Yellow
	5	=	Green
	6	=	Blue
	7	=	Violet
	8	=	Grey
PACKAGING	Blank	=	Individual Bags
	BULK	=	Bulk Packed



PART NUMBER BREAKDOWN

PROTECTIVE CAP

E. G. **RJX-CAPC**
RJX (Series Prefix), CAP Type, C Cable Plug male

SERIES PREFIX	RJX	=	Standard
	RJXS	=	Sealed IP54 or IP65
TYPE	CAP		
SHELL SERIES	F	=	Female panel
	M	=	Male Panel (Not available)
	C	=	Cable Plug male
	D	=	Cable Plug female
RING COLOUR OPTION	Blank	=	Black
	1	=	Brown
	2	=	Red
	3	=	Orange
	4	=	Yellow
	5	=	Green
	6	=	Blue
	7	=	Violet
	8	=	Grey
	9	=	White
OPTION	Blank	=	Lanyard
PACKAGING	Blank	=	Individual Bags
	BULK	=	Bulk Packed

