

DPXMA/ME (ARINC 404)

How to Order

DPXA/DPXB Single Gang

Product	DPX (ARINC 404)	DPX DPX	A B	R	MA	-	32C2 67	-	34 33	P S	-	7 00	01	-	F0	
Shell Style:	A - Single Shell B - Polarized ARINC Shell															
RoHS Version: (Optional)	R - RoHS Compliant Finish: Electroless Nickel															
Class:	Blank - Solder Type MA - Crimp Type with LITTLE CAESAR Contact Assembly ME - Environmental Crimp Type MB - Wire Separator															
Contact Arrangement:	See Pages 38-42 for contact arrangements 2 through 106															
Shell Type:	33 - Plug 34 - Receptacle															
Contact Type:	P - Pin S - Socket															
Connector Modification Code:	DPXA, See Page 33 DPXB, See Pages 35-37															
Polarizing Position:	For DPXB shell style only, See Page 60															
Contact Modification Code:	See Page 34 for Contact Modification Code															

DPX2 Two Gang

Product	DPX (ARINC 404)	DPX DPX DPX	2 2 2	R	MA MA	57 57 57	P P P	57 57 57	P P P	33 33 33	B A B	00 03 02	01 01 01	-	F0	
Shell:	2 - Two Gang Shell															
RoHS Version: (Optional)	R - RoHS Compliant Finish: Electroless Nickel															
Class:	Blank - Solder Type MA - Crimp Type with LITTLE CAESAR Contact Assembly ME - Environmental Crimp Type															
Contact Arrangement (Side A / B):	See Pages 38-42 for contact arrangements 2 through 106															
Contact Type:	P - Pin S - Socket															
Shell Type:	33 - Plug 34 - Receptacle															
Shell Style:	Blank - Original Two Gang DPX A - ARINC A Shell B - ARINC B Shell															
Connector Modification Code:	See Pages 35-37 for Connector Modification Code															
Polarizing Position:	See Polarization Position chart on Page 60															
Contact Modification Code:	See Page 34 for Contact Modification Code															

Dimensions shown in inches (mm)

Specifications and dimensions subject to change

* RoHS Finish: Zinc Plate per ASTM-B-C33 with Trivalent Chromate (same as Clear Trivalent Chromate over Zinc?)