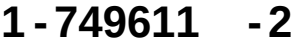


 Live Product Chat US Only
8:30am - 5pm ET, Mon - Fri



 Active

Always EU RoHS/ELV Compliant (Statement of Compliance)

- ? Connector
- ? Receptacle
- ? Number of Positions = 26
- ? Wire/Cable Type = Ribbon Cable, Round Jacketed Cable
- ? Ribbon Cable Centerline Spacing = 1.27 mm

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Product Drawings:

- [RECEPTACLE CABLE ASSEMBLY, PANEL MOUNT, AMPLIMITE](#)
(PDF, English)

? None Available

? None Available

[AMPLIMITE .050 Series Insulation Displacement and Pr... \(PDF, English\)](#)

? None Available

? None Available

? Product Line Information

? Panel Cutout

? Tooling

List all Documents

Product Type Features:

- ? Product Type = Connector
?
? Gender = Receptacle
?
? Number of Positions = 26
?
? Wire/Cable Type = Ribbon Cable, Round Jacketed Cable
?
? Wire Insulation Diameter (mm [in]) = 0.74 - 0.91 [0.029 - 0.036]
?
? Mating Connector Lock = With
? Mating Connector Lock Type = Latch Blocks
?
? Shielded = No
? Detent = Without
? Rails = With
? Termination Cover = With
? Product Series = Series III
? Wire Termination Type = IDC
? Termination Cover Type = Standard
? Termination Cover Method = Assembled
? Color = Black
? Shell Material = Steel
? Thread Size = 2 -56
? Bracket Material = Zinc

? Panel Attachment = With

? Bracket Plating = Nickel over Copper

? Solder Tail Contact Plating = Tin over Nickel

? Ribbon Cable Centerline Spacing (mm [in]) = 1.27 [0.050]
 ? Wire Range (mm [AWG]) = 0.05 -0.09 ² [30-28]
 ? Shell Plating = Tin over Copper

? Contact Material = Phosphor Bronze
 ? Contact Mating Area Plating Material = Gold
 (30)

?	Housing Material = Thermoplastic	
?	Housing Flammability Rating = UL 94V	-0

- ? RoHS/ELV Compliance = RoHS compliant, ELV compliant
- ? Lead Free Solder Processes = Not relevant for lead free process
- ? RoHS/ELV Compliance History = Always was RoHS compliant

? Terminate To = Wire

? Brand = AMP