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 Text Search: 'LAM3LD1000-121Y'

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LAM3LD1000121Y



For Use with Stranded Aluminum or Copper Code Conductors

- Triple barrel provides termination of three conductors
- Made from high strength, extruded aluminum alloy to provide premium electrical and mechanical performance
- Tin-plated to inhibit corrosion
- Wide wire range -taking capability minimizes inventory requirements
- Inspection window to visually assure full conductor insertion
- Plated steel or aluminum set screw provides high strength, durable electrical contact between conductor and connector
- LAM3LD connector is provided with dual set screws to allow premium clamping of conductor to connector for heavy duty applications
- For use up to 600 V and temperature rated 90°C
- Available with NEMA hole sizes and spacing

Part Number	LAM3LD1000-121Y
RoHS Compliancy Status	Compliant
Note	LAM3LD1000-121Y replaces LAM3LD1000-12-1
Part Description	Aluminum, threebarrel with dual set screws, four -hole tongue connector, type LAM3D.
Product Type	Mechanical Connectors- Lugs
Height (In.)	1.88
Height (mm)	47.8
Length (In.)	6.19
Length (mm)	157.2
Stud Hole Size (In.)	1/2
Stud Hole Spacing (In.)	1.75
Tongue Width (In.)	4.75
Aluminum or Copper Conductor Size Range	500 kcmil– 1000 kcmil
Figure No.	2
Hex Key Size (In.)	9/16
Pricing Description	Aluminum Mechanical Lug, 4 Hole, 3 Barrel, 500 1000 kcmil, 1/2" (12.7mm) Stud
Tightening Torque (InLbs)	600
Tongue Length	3.44
Tongue Thickness	.56
Tongue Width (mm)	120.7
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	<input type="text" value="0"/>
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