## On Line Catalog





BURNDY Catalog Number K3A25U2 UPC Number 781810370537

Description THREE:14STR-1/OSTR DUAL

Status Active

Web Use

**BURNDY Product Line** 

Width (in) Length (in) 2.91 Bolt Hole Size (in) Thickness 0.25 D - in 2.09 Pad Width (in) 2.02 E - in N (in) 0.34  General  Number of Conductors Number of Holes 3 Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG Product Description (Str), 3/8" Stud, 1" Stud Hole Spacing, 3 Screws, Al/Cu Rated,
Bolt Hole Size (in) Thickness D - in 2.09 Pad Width (in) 2 - in N (in) General Number of Conductors Number of Holes Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG Product Description O.44  2.02 E - in 1 0.34 General Number of Conductors 3 Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG Product Description (Str), 3/8" Stud, 1" Stud Hole
Thickness D - in 2.09 Pad Width (in) 2.02 E - in N (in) 0.34  General  Number of Conductors Number of Holes 3 Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG Product Description (Str), 3/8" Stud, 1" Stud Hole
D - in  Pad Width (in)  E - in  N (in)  General  Number of Conductors  Number of Holes  Aluminum Universal Terminal, 3  Conductor, 2 Hole, 14-1/0 AWG  Product Description  (Str), 3/8" Stud, 1" Stud Hole
Pad Width (in) E - in N (in)  General  Number of Conductors Number of Holes  Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG  Product Description  (Str), 3/8" Stud, 1" Stud Hole
E - in 1 N (in) 0.34  General  Number of Conductors 3 Number of Holes 3 Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG  Product Description (Str), 3/8" Stud, 1" Stud Hole
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Number of Holes  Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG Product Description  (Str), 3/8" Stud, 1" Stud Hole
Aluminum Universal Terminal, 3 Conductor, 2 Hole, 14-1/0 AWG Product Description (Str), 3/8" Stud, 1" Stud Hole
Conductor, 2 Hole, 14-1/0 AWG Product Description (Str), 3/8" Stud, 1" Stud Hole
Product Description (Str), 3/8" Stud, 1" Stud Hole
Spacing, 3 Screws, Al/Cu Rated,
Tin Plated
Conductor(s)
Aluminum Size (Range) 8 AWG-1/0 AWG
Copper Solid Size (Range) N/A
Copper Stranded (Range) 14 AWG-1/0
Physical
Installation Torque 50
Type of Plating Tin
Connector Type Terminal
Bolt Hole Size 7/16
Plated (Yes or No)
Product Material Aluminum
Approvals / Certifications
Rated for Direct Burial N
UL Listed Y
CSA Certified Y
ROHS Compatible Exempt
UL Recognized N
CULUS N
Industry Standards UL468A-468B
Documentation

For further technical assistance, please contact us

47, industrial Park Drive Manchester NH03109 47, industrial Park Drive Manchester NH03109 Pnone: 000-346-41/5