



BURNDY Catalog Number
UPC Number
Description
Status

YA44L2NTCFX
 7818100211011
 CU HYLUG-750 FLEX-NEMA
 Active

Web Use
 BURNDY Product Line

Dimensional

Tongue Angle
 Length (in)
 Tongue Type
 Barrell Style
 Bolt Hole Size (in)
 Barrel Type
 Thickness
 B Length (in)
 Pad Width (in)
 E - in
 Strip Length

Straight
 5.74
 Standard
 Chamfered
 0.52
 Standard
 0.33
 1.65
 2.19
 1.75
 1-5/8

General

Number of Holes

 Product Description

2
 Copper Compression Lug, 2 Hole
 w/ Inspection Window, 777.7 Flex,
 1/2" Stud, 1-3/4" Stud Hole
 Spacing, Short Barrel, Tin Plated

Conductor(s)

Flex (Class G) Size - Range
 Flex (Class H) Size - Range
 Flex (Class I) Size - Range
 Copper Solid Size (Range)
 DLO Size (Range)
 Copper Stranded (Range)

750
 750
 750
 N/A
 777.7 (1925/#24)
 750

Physical

Type of Plating
 Bolt Hole Size
 Color Code
 Plated (Yes or No)
 Index Number
 Product Material

Tin
 1/2
 Yellow
 Y
 L115
 Copper

Approvals / Certifications

UL Listed
 CSA Certified
 ROHS Compatible
 UL Recognized
 CULUS

Y
 Y
 Compliant
 N
 N

Documentation

For further technical assistance, please contact us

BURNDY LLC - USA

47 East Industrial Park Drive
 Manchester NH 03109

BURNDY Technical Services

47 East Industrial Park Drive
 Manchester NH 03109

Hours: 8:00 AM - 5:00 PM

Monday - Friday

Phone: 800-346-4175