



BURNDY Catalog Number
UPC Number
Description
Status

YA34L2NTCFX
7818100184844
HYLUG-350 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
5.06
Standard
Chamfered
0.52
Standard
0.23
1.27
1.55
1.75
1-5/16

General

Number of Holes

Product Description

2
Copper Compression Lug, 2 Hole
w/ Inspection Window, 373.7 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)

350 kcmil
350 kcmil
350 kcmil
N/A
373.7 (925/#24) DLO
N/A

Physical

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

Tin
1/2
Blue
Y
19,470
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

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