



KK6A39U12LNP, 6 Conductor, 12-Hole NEMA pad; #2 AWG-750 kcmil; Lay-In Style Universal Connector

By Burndy
Catalog # [KK6A39U12LNP](#)



*Representative Image

Lay-In Style Universal Transformer Connector, #2 AWG-750 kcmil; Accepts 8 conductors, 12-Hole NEMA mounting holes; No oxide inhibitor pre-applied, remove -NP from catalog number for product supplied with PENETROX oxide inhibitor pre-applied

Features

- Fabricated from 6061-T6 aluminum allow for conductivity and strength
- Clear plated for low-contact resistance
- For use with both copper and aluminum conductor
- Lay-In configuration offers ease of conductor insertion

General

Catalog Number	KK6A39U12LNP
Type	Bolted Lugs & Terminals

UPC

621945657472

Product Assets

- [Catalogs - BURNDY Master Catalog - Section A - Mechanical](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - 50121291](#)
- [Specifications - KK6A39U12LNP](#)
- [Specifications - Stacked and Lay-In Style Universal Terminals Cutsheet](#)



A Hubbell brand