

Nylon Convenience Adapter, NEMA
5-15P To NEMA L5-20R

By Hubbell Wiring Device-Kellems
Catalog # [HBL2128](#)



Nylon Convenience Adapter, NEMA 5-15P To NEMA L5-20R

Features

- Male Blade End
- Female Slot End

Application

Straight Blade Male to Locking Female

General

| | |
|------------------------------|--|
| Catalog Number | HBL2128 |
| Color | White |
| EU RoHS Indicator | No |
| Environmental Conditions | Indoor Dry Unless Protected By Additional Means |
| Item Type | Plug-In Adapter |
| Material | Thermoplastic |
| Material - Mounting Hardware | Plug-In |
| Number Of Poles | 2-Pole |
| OEM Brand Name | Hubbell Wiring Device-Kellems |
| Specifications | <ul style="list-style-type: none">• Female End - L5-20R, 20A 125V• Male End - 5-15P, 15A 125V• Product Type - Nylon Convenience Adapters |
| UPC | 783585809007 |

Dimensions

| | |
|--------------|------------------------|
| Display Size | Standard Sized Product |
|--------------|------------------------|

Electrical Ratings

| | |
|---------------------------|--------------|
| Amperage Rating | 15 A |
| Connectivity | Plug-In |
| Current / Amperage Rating | 15 A |
| Current Rating | 15 A |
| Phase | Single Phase |
| Voltage Rating | 125 VAC |
| Wattage | 2500 |

Conductor Related

| | |
|-----------------|------------------|
| Number Of Wires | 3-Wire Grounding |
|-----------------|------------------|

Certifications And Compliance

| | |
|------------------------------------|---|
| Buy America(n) Qualified | TAA Compliant (All status valid till December 2024) |
| Industry Standard(s) | UL Listed |
| Nema Rating | 5-15P to 5-20R |
| Standards - RoHS Compliance Status | CM |

Logistics

| | |
|-----------------|----|
| Carton Quantity | 20 |
|-----------------|----|

Product Assets

- [Catalog Page - WDK BB-4 Catalog Page](#)
- [Catalogs - WDK Catalog Full 2024](#)
- [Engineering Drawing - HBL2128 AutoCAD Drawing](#)
- [Sales Drawings - WDK_HBL2128_DRAWING_PDF](#)
- [Specifications - HBL2128](#)
- [Warranty - Industrial & Commercial Products](#)