



HUBBELL
Advantage

- First Low Profile Stackable Adapter
- Plug-n-Play Installation
- Splitting and Bridging Application Adapter



Modular 851 Y adapter series

Specifications

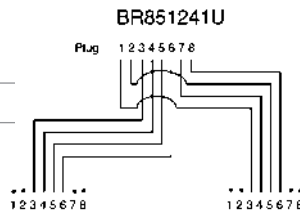


- Narrow profile designed to accommodate side-by-side positioning in high-density plate and panel applications
- Adapter's PCB design provides superior performance in applications requiring splitting or bridging of conductors

Splitting Y Adapters

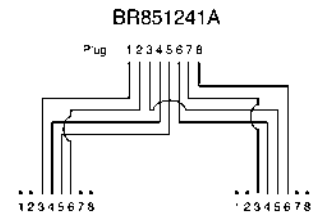
Designed for connecting two pieces of voice, data or ancillary equipment to a USOC, RJ61 8-position jack.

Catalog No. **BR851241U**



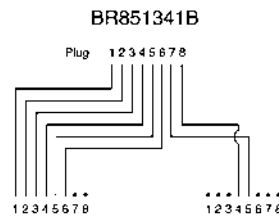
Converts a T568B wired RJ45 jack into two 2-pair jacks. Designed for connecting two pieces of voice, data or ancillary equipment.

Catalog No. **BR851241A**



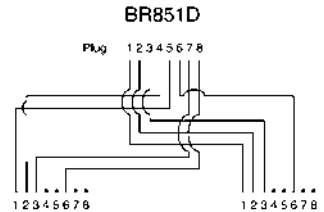
Converts a T568B wired RJ45 jack by splitting pairs 1, 2, and 3 to first 6 positions of jack (1), and pair 4 to positions 4 and 5 of jack (2).

Catalog No. **BR851341B**



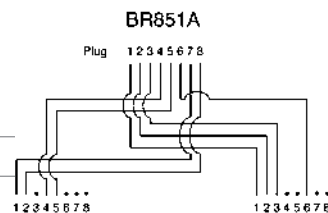
Converts a T568B wired RJ45 jack to 2 10/100BASE-T wired RJ45 jacks. Pairs 2 and 3 are split to jack (1), and pairs 1 and 4 are split to jack (2).

Catalog No. **BR851D**



Converts a T568B wired RJ45 jack to a voice wired application (pairs 1 and 4) jack (1), and a 10/100BASE-T application (pairs 2 and 3) wired 8-position jack (2).

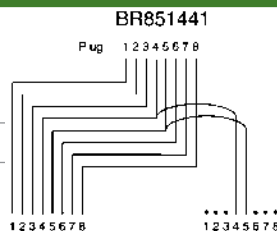
Catalog No. **BR851A**



Bridging Y Adapters

Provides a station solution and an option for a speaker, power failure ringer or an ancillary device requiring the use of pair 1.

Catalog No. **BR851441**



Provides 2 RJ45 4-pair jacks in a parallel wiring formation, providing 2 access points to the circuit, adding a common station or in a daisy chain application.

Catalog No. **BR851B**

