



### Brand-Rex Copper Connectivity - Cat6Plus Cross-Connect

Category 6 Cross-Connect Wiring Bases and Connector Blocks

#### Product Part Numbering

Category 6 110 wiring base 48 pair with legs	C6C110WB48PL
Category 6 110 wiring base 48 pair without legs	C6C110WB48P
Category 6 110 wiring base 48 pair with legs, Kit	C6C110WB48PLK
Category 6 110 wiring base 48 pair without legs, Kit	C6C110WB48PK
Category 6 110 wiring base 96 pair with legs	C6C110WB96PL
Category 6 110 wiring base 96 pair without legs	C6C110WB96P
Category 6 110 wiring base 96 pair with legs, Kit	C6C110WB96PLK
Category 6 110 wiring base 96 pair without legs, Kit	C6C110WB96PK
Category 6 110 wiring base 288 pair with legs	C6C110WB288PL
Category 6 110 wiring base 288 pair without legs	C6C110WB288P
Category 6 110 wiring base 288 pair with legs, Kit	C6C110WB288PLK
Category 6 110 wiring base 288 pair without legs, Kit	C6C110WB288PK
Category 6 110 wiring base 96 pair rack mounted, Kit	C6C110WB96PRK
Category 6 110 wiring base 192 pair rack mounted, Kit	C6C110WB192PRK
Category 6 110 wiring base 288 pair rack mounted, Kit	C6C110WB288PRK
Category 6 110 Connector Block	C6C110CB4P

#### PRODUCT DESCRIPTION:

##### Wiring Base

The Category 6 110 wiring base can be supplied as a 48, 96 or 288 pair version, with or without legs. It can also be supplied rack mounted as a 96, 192 or 288 pair version. Designation labels are included with the bases.

##### 48 Pair Wiring Base Kits

A typical kit for a 48 pair wiring base includes a basic wiring base and 12 off 4 pair connector blocks.

##### 96 Pair Wiring Base Kits

A typical kit for a rack mounted 96 pair wiring base includes 2 off 48 pair wiring base and 24 off 4 pair connector blocks.

##### Connector Block

The 4 pair connector is specifically designed to exceed Category 6 performance, has a robust design and is colour coded for easy identification. The connector is supplied in bags of 10.

#### PRODUCT CHARACTERISTICS:

Conformance: Category 6  
ANSI/TIA/EIA 568C

##### Connector Block

Material: Flame retardant  
thermoplastic rated  
UL94V-0, off-white

##### Wiring Base

Material: Flame retardant  
thermoplastic rated  
UL94V-0, off-white

Contact Material: Copper Alloy, tin plated