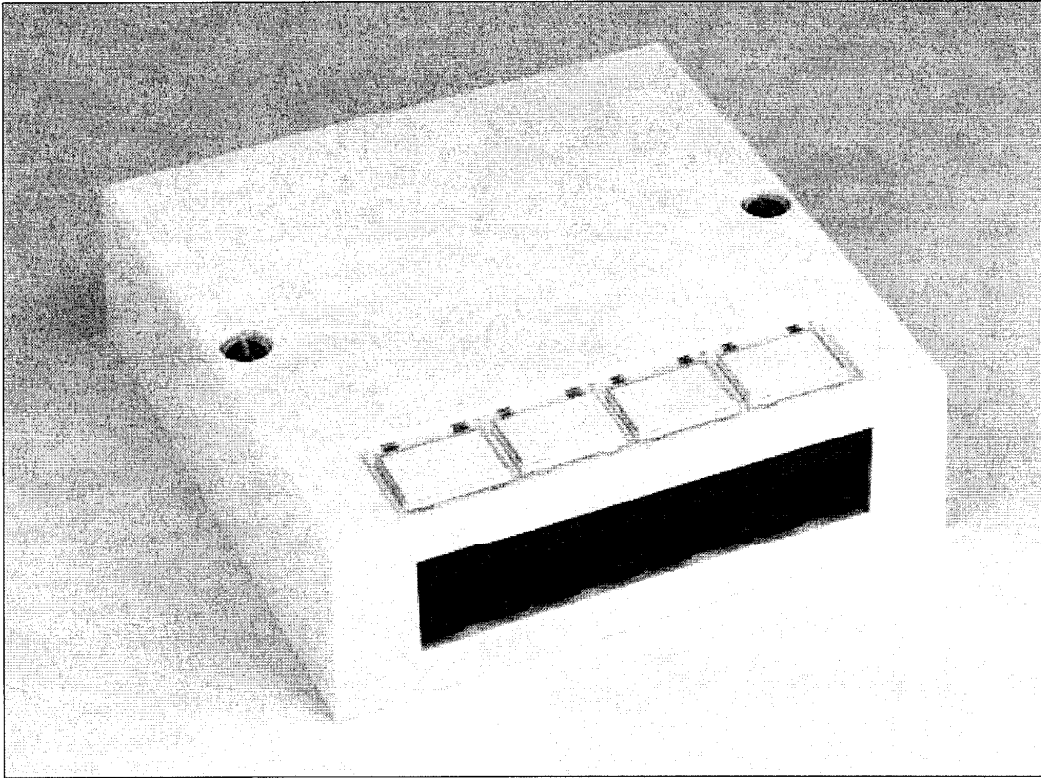


# connectix™

C A B L I N G   S Y S T E M S

## 4000 Series Vertical Outlet



**The 4020 Vertical Wall Outlet offers Enhanced Category 5 performance in a high-density package. The position of the sockets allows for a compact installation without protruding leads.** Like the other Wall Outlets in the Connectix 4000 Series, they are extremely quick and easy to install. Just attach the base plate, snap in the PCB, punch

down the cables and install the cover. Gone are the problems of installing modules into a faceplate and pushing excess wires in a back box. Designed for direct wall mounting with top entry Mini Trunking, an optional spacer plate allows for side cable entry. In addition, they fit on standard back boxes to provide maximum mounting flexibility.

### Features / Benefits

- High Density, Single Gang 4 Port • Enhanced Category 5 Performance • No protruding leads •
- Designed for direct wall mounting • Custom logo service available •
- Also available in a 2 Port version •

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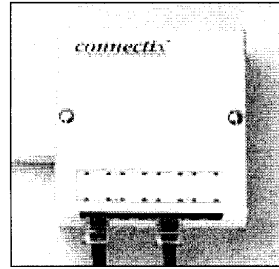
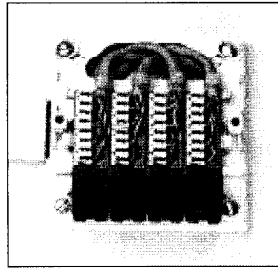
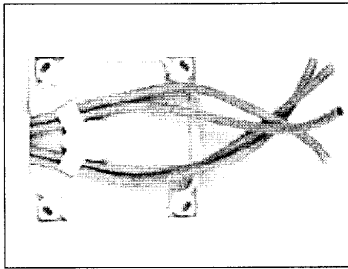
C A B L I N G   S Y S T E M S

## 4000 Series Vertical Outlet

### SPECIFICATION

<b>WIDTH</b>	87mm
<b>DEPTH</b>	27mm
<b>HEIGHT</b>	87mm
<b>SPACER PLATE DEPTH</b>	8mm
<b>MATERIAL</b>	ABS thermoplastic resin, with grade UL94 VO at 1.5mm flame retardancy
<b>FINISH</b>	High Gloss
<b>IDC BLOCKS</b>	4 Way Industry Standard IDC blocks
<b>PCB</b>	1.6mm double sided PTH Boards
<b>CONFORMS TO</b>	TIA/EIA-568-B Enhanced Category 5 Specification

### SIMPLE ASSEMBLY SEQUENCE



### WHAT IS ENHANCED CATEGORY 5?

Enhanced Category 5 is a Specification designed for data networks to support very high-speed data transmission, like Gigabit Ethernet, at a bandwidth of 100MHz.

### ORDERING INFORMATION

#### Product Description

4020, 4 Way Vertical Wall Outlet  
 4022, 2 Way Vertical Wall Outlet  
 4100 Entry Spacer plate

#### Part Number

→ 008-001-011-01 CS11954  
 008-001-011-03  
 008-001-013-01