

### Description

DME PROLINK's Category 6A Unshielded Modular Plugs meet all TIA/EIA Category 6A and ISO/IEC 11801 Class Ea performance requirements for internal and Alien Crosstalk parameters up to 500 MHz. The connector provides superior Alien Crosstalk suppression. DME PROLINK System components meet or exceed the requirements for channel and component-level performance for the ISO/IEC 11801 Category 6A.

### Features & Benefits

- It is 8 Position 8 Contact (8P8C) connector
- Mitigates Alien Crosstalk with industry standard density.
- Unique design requires no punch-down tool.
- Connector incorporates a wide angle, hinged design for easy access & termination.
- Connector wiring is universal and has installation color codes for both T568A and T568B wires schemes.
- 25 Years System Warranty

### Transmission Performance

Meets all requirements specified in connecting hardware requirements of:

- ❖ ANSI/TIA-568.2-D
- ❖ ISO/IEC 11801



### CAT6A UNSHIELDED TOOLLESS PLUG INSTRUCTION MANUAL

<p><b>1</b></p>	<p><b>2</b></p>	<p><b>3</b></p>
<p>TAKE OFF THE CABLE JACKET BY TOOL ABOUT 2CM</p>	<p>STRAIGHTEN THE CABLE ACCORDING WIRES COLOR ARRAY</p>	<p>PUT CABLE INTO IDC ACCORDING TERMINAL T568B</p>
<p><b>4</b></p>	<p><b>5</b></p>	<p><b>6</b></p>
<p>ACCORDING CABLE EXTERNAL DIAMETER, PUT ONE OR TWO PLASTIC FIXED RING INTO HOLDER HOLE LOCK THE ARROW HEAD</p>	<p>PRESS DOWN BOTH SIDE PLASTIC HOUSING UNTIL THE WIRE INTO THE IDC PIN CHASE</p>	<p>THE FINISHED PRODUCT</p>

### Part Number

D071-C6AURJ45

CAT6A RJ45 Field Terminable Unshielded Plug with fixed ring