

Work Area Outlets

E-Z Jack



- No need to strip wire
- Jack can be terminated while remaining in protective bag
- Time saving installation
- Inexpensive
- UL Listed

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
AT316-4-XX	4 Cond., 6 Pos. Flush IDC Jack	25	200
AT316-6-XX	6 Cond., 6 Pos. Flush IDC Jack	25	200
AT317-4-XX	Duplex Flush 4 Cond., 4 Pos. IDC Jack	25	200
AT317-6-XX	Duplex Flush 6 Cond., 6 Pos. IDC Jack	25	200
AT317-6F-XX	6 Cond., 6 Pos. IDC Jack/F-Coax Conn	25	200
AT568-4-XX	4 Cond., 6 Pos. Surface IDC Jack	25	200
AT568-6-XX	6 Cond., 6 Pos. Surface IDC Jack	25	200

XX Colors: 15-White; 52-El Ivory

Flush Mount Jack



- High impact
- Can be flush mounted in a panel or a standard outlet box by using the AT43B bracket
- UL Listed

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
AT625F-4	4 Cond, 6 Pos. Flush Jack Ivory	50	400

Mounting Bracket



- Designed for flush mounting the AT625F-4 in a standard outlet box

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
AT43B	Mounting Bracket	1	100

Flush Mount Wall Jack



- Screw type terminal block
- Mounts on AT90 mounting bracket or on standard electrical outlet box
- UL Listed and CSA Listed

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
AT216-4	4 Cond., 6 Pos. Jack Ivory	25	200
AT216-4-15	4 Cond., 6 Pos. Jack White	25	200
AT216-6	6 Cond., 6 Pos. Jack Ivory	25	200
AT216-6-15	6 Cond., 6 Pos. Jack White	25	200