

2, 4 and 6-Port Surface Mount Modules

Surface mount modules from CommScope provide a flexible 2, 4, or 6-port surface mount outlet. They accept all AMP-TWIST, and SL Series Modular Jacks, MT-RJ outlet jacks and SL Series inserts, in addition 2 and 4-port versions accept 110Connect modular jacks. They are available in a variety of colors including almond, black, white, gray and electrical ivory. Surface mount modules are compatible with surface raceway systems and modular furniture raceways. Surface mount modules can be mounted with double-sided foam tape, screws or magnets (purchased separately). AMP NETCONNECT surface mount modules can be both labeled and iconified for easy port identification. Surface mount modules are provided with a die-cut card stock label and clear label cover, square of double-sided foam tape, selftapping screws, and cable ties. Optional, colored, label covers are available separately.

Surface mount magnets are for use with 2, 4, and 6-port surface mount modules and allow for flexibility of placement during and after installation. These high quality neodymium magnets hold surface mount modules tight to metal office furniture to avoid the need for drilling or punching holes. They also allow modules to be moved or adjusted without the need to re-drill and re-punch holes in the event a piece of furniture gets moved or replaced. Surface mount magnets also protect connections from damage if cables become snagged or stressed.

Specification (text in brackets [] requires a choice):

Work area outlets shall be configured using [2-port, 4-port, or 6-port] surface mount modules. Each port shall accommodate an icon to indicate its function. Surface mount modules shall be [almond, black, white, gray or electrical ivory] in color and shall be mounted using [self-tapping screws, double-sided foam tape or magnets]. [(If magnets are used) Magnets shall be capable of holding surface mount modules office boxes securely in place and shall be part number 1933677-1] Surface mount modules shall accept labels and label covers and be part number(s) [1933668-X, 1933671-X, 1933674-X (-X denotes color, see part number table below)].

2, 4 and 6-Port Surface Mount Modules

Ordering Information

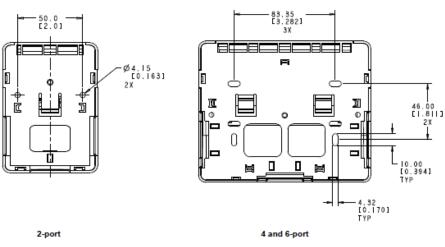
| Description | Color | Part Number | | |
|-----------------------------------|------------------|-------------|-------------|-------------|
| | | 2-Port | 4-Port | 6-Port |
| Surface Mount Module | Almond | 1933668-1 | 1933671-1 | 1933674-1 |
| | Black | 1933668-2 | 1933671-2 | 1933674-2 |
| | White | 1933668-3 | 1933671-3 | 1933674-3 |
| | Gray | 1933668-4 | 1933671-4 | 1933674-4 |
| | Electrical Ivory | 1-1933668-1 | 1-1933671-1 | 1-1933674-1 |
| Optional Label Covers | Almond | 1479268-1 | 1933814-1 | 1933814-1 |
| | Black | 1479268-2 | 1933814-2 | 1933814-2 |
| | White | 1479268-3 | 1933814-3 | 1933814-3 |
| | Gray | 1479268-4 | 1933814-4 | 1933814-4 |
| | Electrical Ivory | 1-1479268-1 | 1-1933814-1 | 1-1933814-1 |
| Magnet for Metal Surface Mounting | | 1933677-1 | 1933677-1 | 1933677-1 |

Specifications

Materials:

| Label Covers | Polycarbonate molding compound, color as listed (clear provided with modules) |
|--------------|---|
| Labels | White index paper |
| Screws | Zinc plated carbon steel |
| Foam Tape | Polyethylene |
| Cable Tie | Nylon 6/6 |
| | |

N.B.: Specifications subject to change without notice.



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PS-322540-AE (01/16) (Reviewed from 1933668-x 1933671-X 1933674-X 06.12 V2)