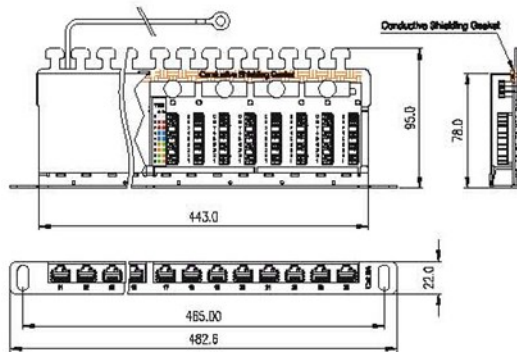


AD-PBRC6AS-24/48 Class EA / Cat.6A STP Patch Panel (Auto press-fit)



Specification :

Qualified Screened Class EA / Category 6A
Permanent Link/Channel of ANSI/TIA-568-C.2
IEC60603-7-51
ISO/IEC11801 2.2 Edition
CENELEC EN 50173-1:2011
19" 1HU

Electrical :

Current Rating: 1.5 Amps
Insulation Resistance: 500 MΩ Minimum
Contact Resistance: 10 mΩ Maximum
DC Resistance: 0.1 Ω Maximum
Shield Transfer Impedance @ 100 MHz 2000 mΩ Max.



AD-PBRC6AS-24/48 Class EA / Cat.6A STP Patch Panel (Auto press-fit)

Mechanical :

Plug Insertion Life: 750 Cycles Minimum
 Plug & Jack Contact Force: 100 Grams Minimum
 Using FCC-Approved Plug
 Plug Retention Force: 30 lbs Minimum
 Temperature: -40° to 150°F (-40° to 68°C)

AD-PBRC6AS-48



Physicals :

Frame : 1.5t SPCC, nickel plating
 Shield : 0.25mm thickness copper alloy plated with tin
 Plastic : High impact flame retardant plastic, UL94V-0 Rated
 PCB: FR4, 1.6mm Thickness
 Jack Contact: Gold plating over nickel on copper wire
 Connector: Insulation displacement connector
 (IDC) Accept AWG 22-26 solid wire
 Covershielded: 1.0t SPCC, nickel plating

