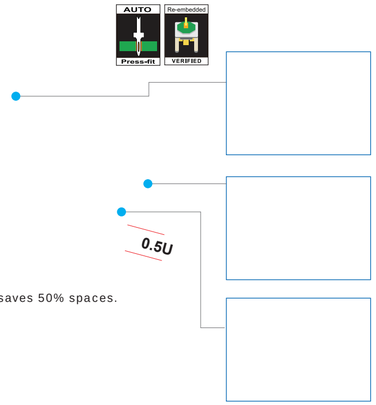
Screened Patch Panel

Press-fit Technology

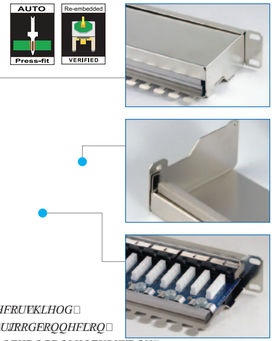
0.5U Cat.6 Connecting Hardware 24P Patch Panel MLP2462SC
0.5U Class E_A / Cat.6A 24P Patch Panel MLB246ASC (Auto press-fit)





0.5U panel design saves 50% spaces.

1U Cat.6 Connecting Hardware 24P Patch Panel LP2462SC
1U Class E_A / Cat.6A 24P Patch Panel LB246ASC (Auto press-fit)



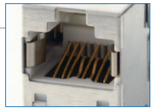


90° Screened Keystone Jack

Class EA / Cat.6A

Class E_A / Cat.6A Keystone Jack (door optional)
TA876BSX

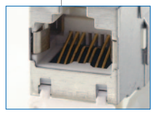




Shield fingers design for better contact resistance and transfer impedance. Prevent pin 1/8 deformed by RJ11/RJ12 insertion.

Cat.6 Connecting Hardware Keystone Jack (door optional)
TA8762SX





Shield fingers design for better contact resistance and transfer impedance. Prevent pin 1/8 deformed by RJ11/RJ12 insertion.



Robust shield cover for contact resistance and transfer impedance.



IDC contacts: IDC layout for better crosstalk performance.



Copper braid can be fully contacted and covered for 23-26 AWG solid wire.

Telebox Industries Corp.
浩暘工業股份有限公司

Class E_A Cat.6A