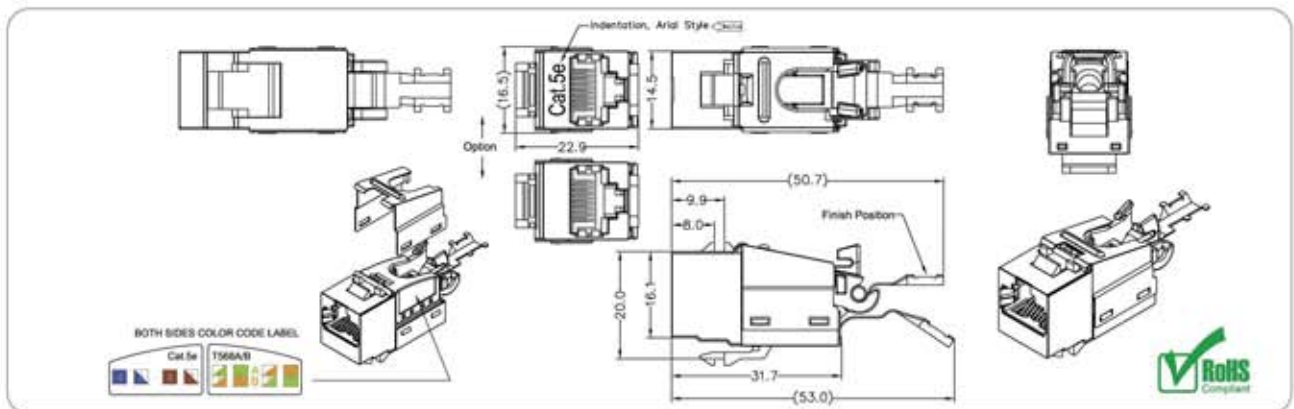


## TA8758SX Cat.5e STD Toolless Keystone Jack



### Specification:

TIA/EIA 568-B.2 Cat.5e  
 ISO/IEC 11801 2nd Class D Connecting Hardware  
 EN 50173-1 Cat.5  
 IEC 60603-7

### Mechanical:

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

### Electrical:

Current Rating: 1.5 Amps  
 Insulation Resistance: 500 Mohms Minimum  
 Contact Resistance: 20 mohms Maximum  
 DC Resistance: 0.1 ohms Maximum

### Physicals:

Housing: PC, UL 94V-0  
 PCB module  
 Insertion: PBT UL 94V-0  
 Contact: Ø0.46 mm phosphor bronze gold  
 over nickel plating  
 IDC: 0.4 mm phosphor bronze tin plating  
 IDC holder: PC, 94V-0  
 PCB: FR4  
 Cap: PC, UL 94V-0  
 Door: PC, UL 94V-0  
 Shield Cap: SPTE 0.30mm thickness  
 Shield Base: SPTE 0.30mm thickness



TA8758ST