

Category5e Surface Mount Outlet

Specification

Meets ANSI/TIA/EIA-568-B.2 category 5e & TIA/EIA TSB-40
Meets ISO/IEC generic cabling standard 11801
Meets CENELEC generic cabling standard EN50173

Material

Housing: ABS UL94V-0
IDC : PC UL94V-0
PCB : FR-4 1.6 mm (0.06") thick, 2 layers

Ordering Information

SM5E-**U-1** i-Net Networks Surface Mount Category5e Unshielded 1 Port

U **U**—Unshielded, **S**—Shielded

1 **1**—1 Port, **2**—2 Port



Electrical Characteristic

In accordance with UL1863
Current rating: 1.5A max
Voltage rating: 150V
Contact resistance: 20M Ω
Dielectric withstand voltage: 1000V AC RMS, 60Hz 1min

