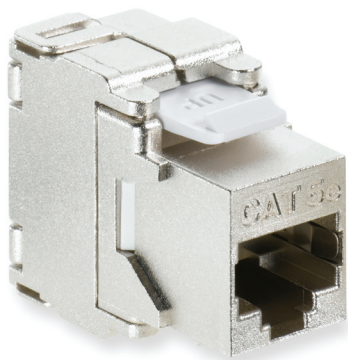**LEVITON**

CAT 5e Shielded Connector

APPLICATION

Leviton CAT 5e Shielded Connectors protect critical data from EMI (electromagnetic interference) and RFI (radio frequency interference). This makes them part of a complete CAT 5e Shielded System ideal for use in healthcare, manufacturing, casinos and other environments where EMI/RFI may be a concern. Leviton's Shielded Solution is Rockwell Automation Encompass™ Approved.

FEATURES

- Shielding provides EMI/RFI protection and data security
- Connector features robust die-cast housing
- Unique design requires no punch-down tool
- Connector incorporates a wide angle, hinged design for easy access / termination
- Rockwell Encompass™ approved

DESIGN CONSIDERATIONS

- Can be used to terminate all types of shielded cable
- Use flush cut trimmers to remove exposed conductors prior to termination
- In a QuickPort® wallplate, connectors should be mounted horizontally (side-by-side)
- When installed vertically in a QuickPort wallplate, product dimensions necessitate a blank space between connectors
- Utilize tie wrap (included) to ensure contact between drain wire and shield to connector

STANDARDS COMPLIANCE

- TIA-568-B.2 CAT 5e
- FCC part 68
- IEC 60603-7
- Intertek (ETL) 3rd party verification

PHYSICAL SPECIFICATIONS

Dimensions: See page two

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com.

SPECIFICATION

CAT 5e shielded connector shall protect data from EMI/RFI and be encased in a die-cast housing with a wide angle, hinged design that allows easy access for termination. The connector shall allow termination without a 110 punch down tool. The connector shall include T568A and T568B universal color codes.