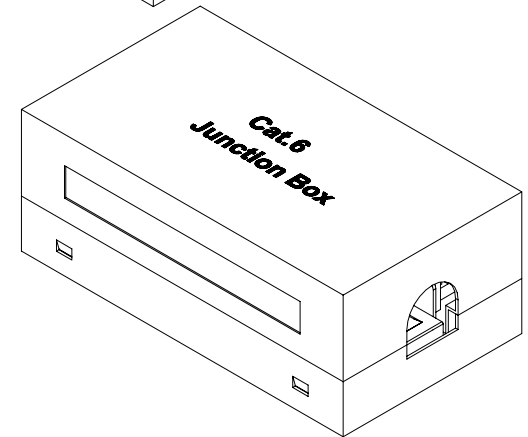
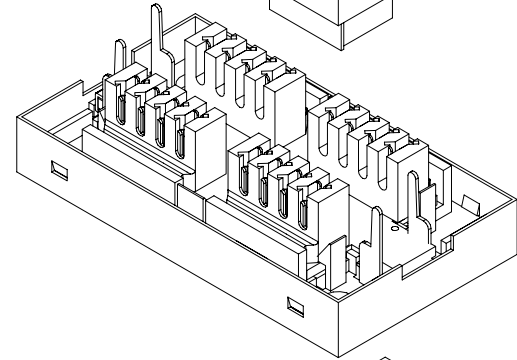
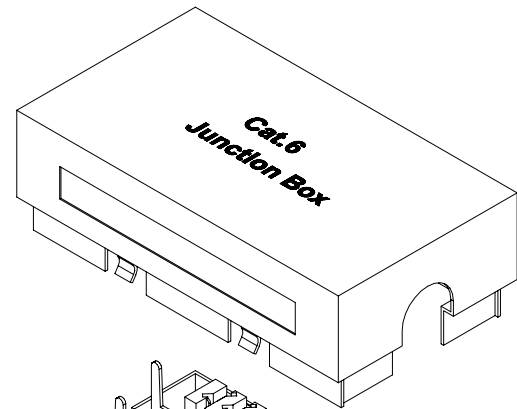
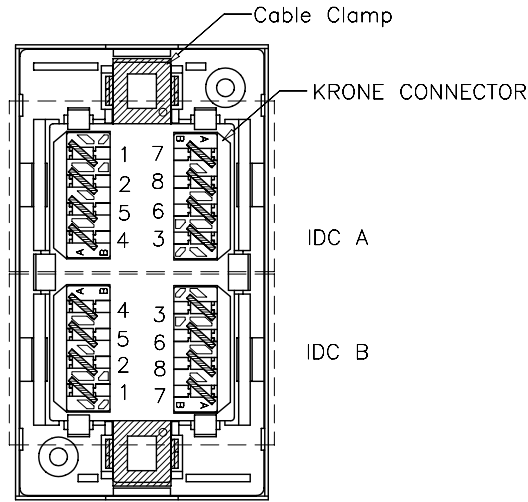
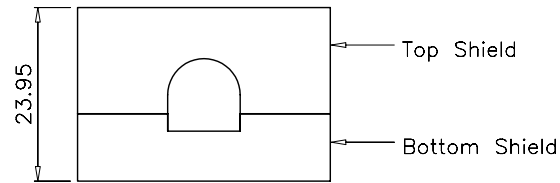
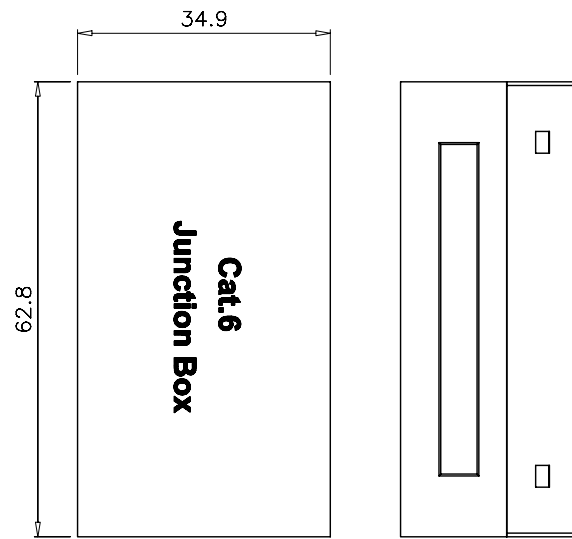




Color coding information

T568B

COLOR CODE	IDC A	IDC B
WHITE/BLUE	PIN.5	PIN.5
BLUE	PIN.4	PIN.4
WHITE/ORANGE	PIN.1	PIN.1
ORANGE	PIN.2	PIN.2
WHITE/GREEN	PIN.3	PIN.3
GREEN	PIN.6	PIN.6
WHITE/BROWN	PIN.7	PIN.7
BROWN	PIN.8	PIN.8

T568A

COLOR CODE	IDCA	IDCB
WHITE/BLUE	PIN.5	PIN.5
BLUE	PIN.4	PIN.4
WHITE/GREEN	PIN.1	PIN.1
GREEN	PIN.2	PIN.2
WHITE/ORANGE	PIN.3	PIN.3
ORANGE	PIN.6	PIN.6
WHITE/BROWN	PIN.7	PIN.7
BROWN	PIN.8	PIN.8

Specification

1. Plastic
Material : ABS UL94 V0
Color : Silver
2. IDC : Krone Connector.
IDC Housing : PC, UL94 V0, silver color
IDC Terminal : Phosphor Bronze with 50 micro-inch Tin-lead plated over 50-60 micro-inch Nickel plated.
3. P.C.board: FR4 P.C.B. 1.2 m/m thickness, double side.
4. Shield: Phosphor Bronze with Nickel plated.

NOTE: TOL $\pm$ 0.1 m/m

UNIT	M/M
SCALE	1/1



DIGITAL DATA COMMUNICATIONS

Cat.6 Junction Box, Full Shielded