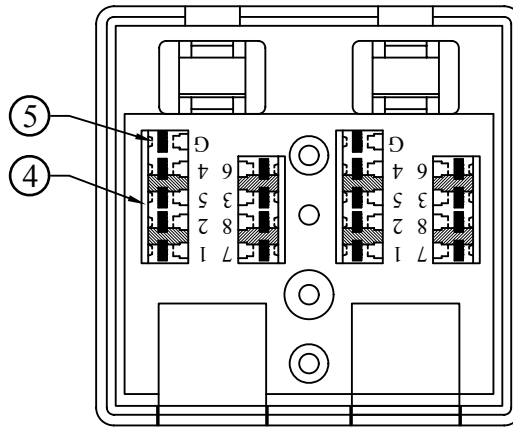
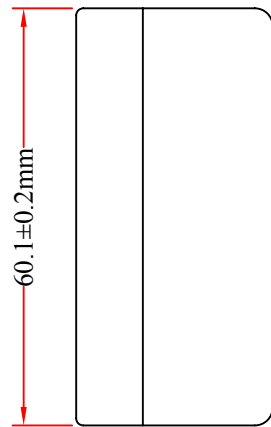
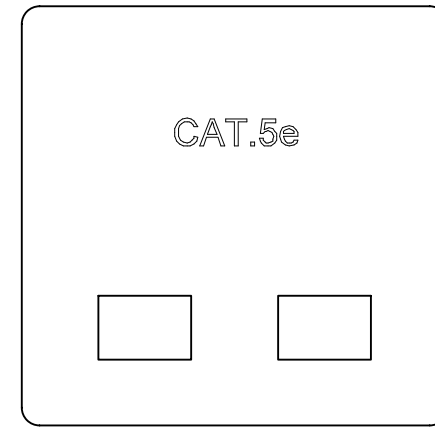


REV.	DESCRIPTION	DATE
A		03-2013



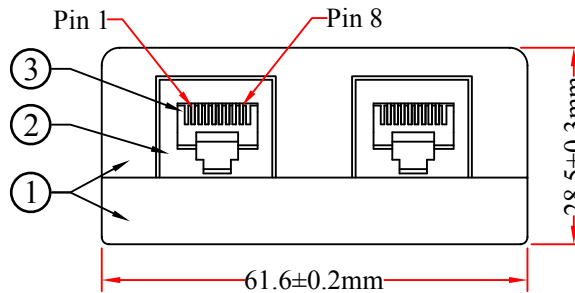
Base Cover



Top Cover

**Performance:**

1. The IDC Color Codes Combine Two Wirings of T568A & t568B.
2. Insertion Force: 900 gms for 8 contacts.
3. Retention Strength: 7.7 kgs Between Jack And Plug.
4. Operation Temperature: -40°C to 80°C.
5. Durability:
  - 1) Jack: 750 Cycles Plug-Jack Mating And Unmating Test. Insertion Cycles at 20 Cycles/ Minute Max. Contact Resistance Test Per 100 Cycles.
  - 2) IDC: Max.200 Punching Times.
6. The CAT.5e Performance is in Compliance With the ANSI/TIA/EIA 568B.2 Standard



RoHS

5	IDC Terminal Material ,Phosphor Bronze With 50 Micro Inches, Nickel Plated
4	IDC ,UL94V-2 Approval PC
3	RJ45 Jack, 8P8C 50 Micro Inches Gold Plated
2	RJ45 Housing ,UL94V-0 Approval PBT
1	UL94V-0 Approval ABS Body, White Color
NO.	SPECIFICATIONS
	BOM LIST

ITEM NUMBER	300-313DE			DRAWER	JL
TITLE	Cat5e Duplex Surface Mount Box, Unshielded			CHECKED	
				APPROVED	
MATERIAL		SCALE			
REV.	A	UNIT	MM		
DRAWING NO:					
ID (NO.)	156				