

INTRODUCTIONS

1. Designed to meet globally accepted IEC publication 320 Class 1, that allows users to comply with industry standard in power entry requirement.
2. Connector for cold condition, with pin temperature 70°C max.
3. Nickel-plated brass pins and soldering terminals.
4. Screw-on mount from front or rear (with screw type-M3).
5. Fuse holder designed for one fuse and one spare fuse (both 5x20mm fuses). Safety interlock prevents fuse removal with line plug inserted.
6. Adapts to 110V or 240V input voltage simply by reversing the voltage selector.

SPECIFICATIONS

1. Rated voltage: 250VAC, 10A/15A
2. Minimum insulation resistance at 500VDC: 10M OHM
3. Dielectric strength (one minute): 2000VAC between pins
4. Flammability class: UL 94V-0

ELECTRICAL SCHEMATIC

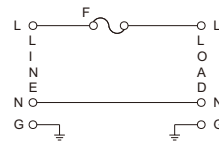


FIG. A

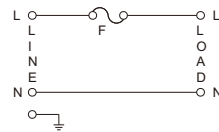
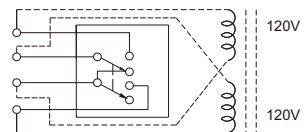


FIG. B

CUSTOMER TRANSFORMER PRIMARIES



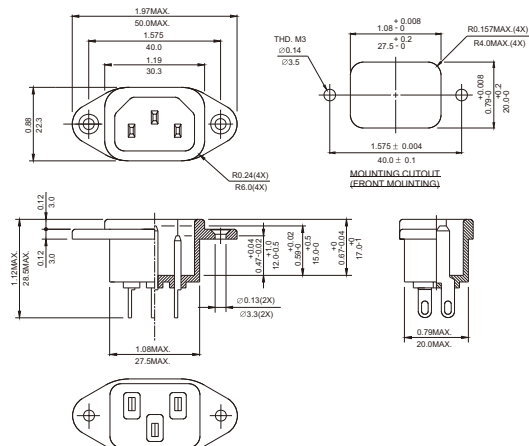
TYPE & RATED CURRENT

DELTA PART NUMBER		SK-015A	SK-1000	SK-1007A
RATED CURRENT (AT 250VAC)	UL/CSA	15A	15A	10A
	VDE	10A	10A	10A
CONNECTOR TYPE	MALE	△	△	△
	FEMALE			
FUSE HOLDER		-	S *4	S *4
VOLTAGE SELECTOR		-	-	FRONT *3
ELECTRICAL SCHEMATIC		-	FIG. A	FIG. B

MECHANICAL CONSTRUCTION

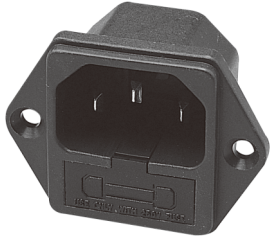


SK-015A

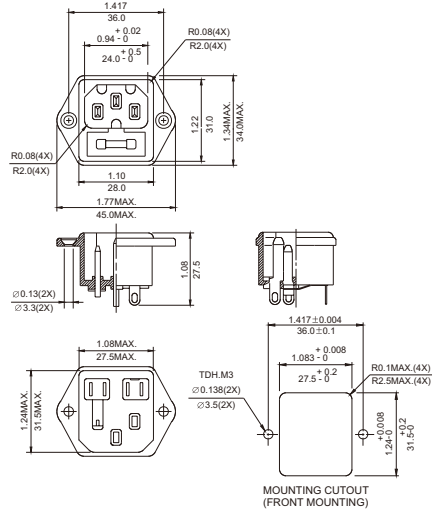


UNIT: INCH
mm

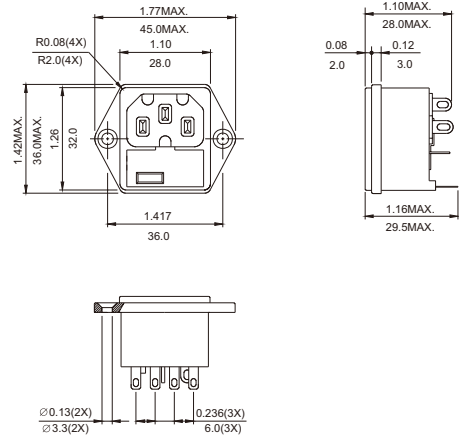
MECHANICAL CONSTRUCTION



SK-1000



SK-1007A



UNIT: $\frac{\text{INCH}}{\text{mm}}$

POWER ENTRY MODULES