

INSTALLATION INSTRUCTION

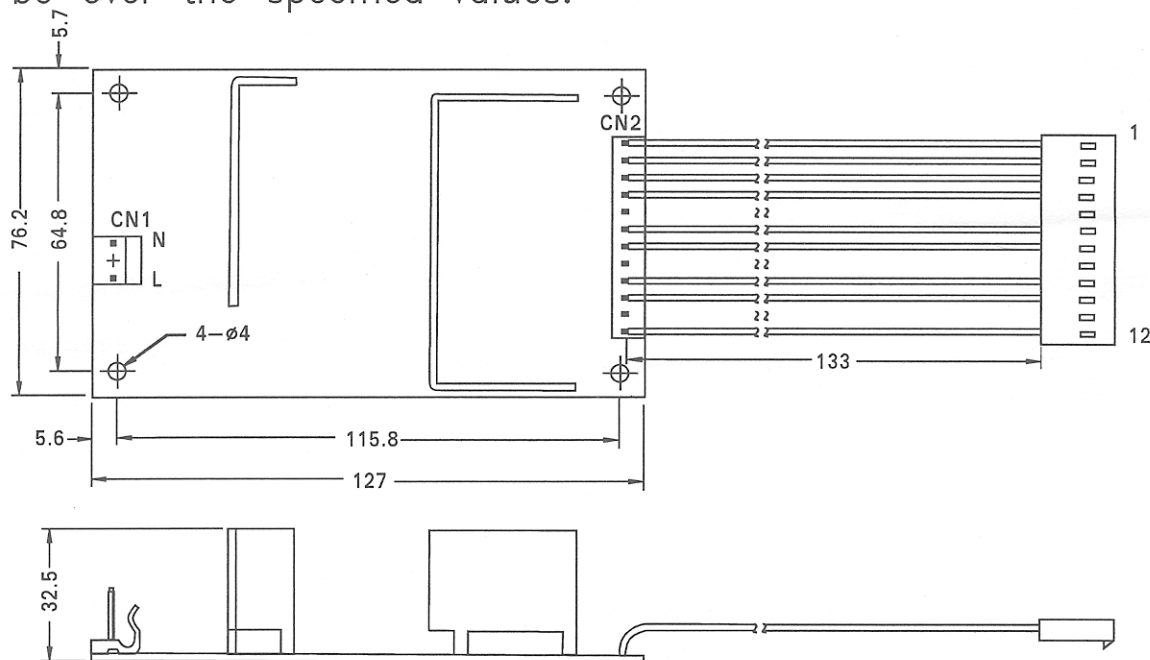
for

P/N.:M66201-M2

Power Supply Model PSM66-201

REV:A

1. The power supply shall be operated at an ambient temperature of 0°C to 50°C maximum.
2. The power supply is a built-in component. During installation into a certain equipment, the relevant requirement EN 60950 shall be maintained.
3. The creepage distances, clearance and thickness of insulation between primary and ground as well as primary and secondary circuits shall comply with the current requirement of EN 60950.
4. Leakage current not over 3.5mA.
5. This switching power supply is not provided AC power cord. Make sure that mains outlet is installed near the equipment and is easily accessible.
6. The power supply shall be installed according to the specification. The current of each load and total output power of all loads shall not be over the specified values:



Maximum output rating:

Convection cooled	+5V/9A	+12V/0.3A
Forced air@20CFM	+5V/12A	+12V/0.5A

Pin Assignments

Connectors PSM66-201

CN1-1	Line		
CN1-2	Neutral		
CN2-1	+5V	CN2-7	RTN.
CN2-2	+5V	CN2-8	N.C.
CN2-3	+5V	CN2-9	RTN.
CN2-4	+5V	CN2-10	RTN.
CN2-5	N.C.	CN2-11	N.C.
CN2-6	RTN.	CN2-12	+12V