

- DIN Rail Connection: as per local electrical codes and recommended wire sizes.

1. Airflow must be upward as shown in figure.
2. Always maintain operation conditions within output power and temperature ratings.
3. All units are rated for convectional cooling and require free space on both sides and above / below unit for proper airflow and heat dissipation.
4. Do not to block vent holes because by doing so, it may overheat and damage the unit.



+	-	DC outputs
L1,L2,L3		mains (3AC Line)
⊕		Safety Earth Ground
DC OK		Indicator
DC OK		output, +24V 20mA max
Adjust		DC output voltage
OVL		Indicator
Reset Mode		Switch/Fuse*
Reset Fuse		Switch
Parallel-Single		Switch



Installation Procedure

1. Locate mounting bracket on back of unit.
2. A spring clip is mounted to the upper channel of the mounting bracket as shown in picture to the right.
3. Attach the Unit to the Din Rail by sliding the mounting brackets upper channel lip and attached spring clip over the top edge of Din Rail as shown in bottom right figure. (The bottom of the unit should be tilted out about 10°)
4. Apply a downward pressure assuring that the top edge of the Din Rail is firmly seated into the top channel of the mounting bracket.
5. In the final step, swing the bottom of the unit towards the bottom edge of the Din Rail latching the bottom of the Din Rail to the bottom channel of the mounting bracket.

1. After insuring that the AC power is disconnected from its source, disconnect all wiring connections from Power supply.
2. Insert pressure downward on the unit and tilt the bottom outward, disengaging the bottom channel of the unit bracket from the bottom edge of the Din Rail.
3. Lift the unit detaching it from the top edge of the Din Rail.




Disconnect
AC Power
Before
Installing
Wiring.


Disconnect
AC Power
Before
Removing
Wiring.