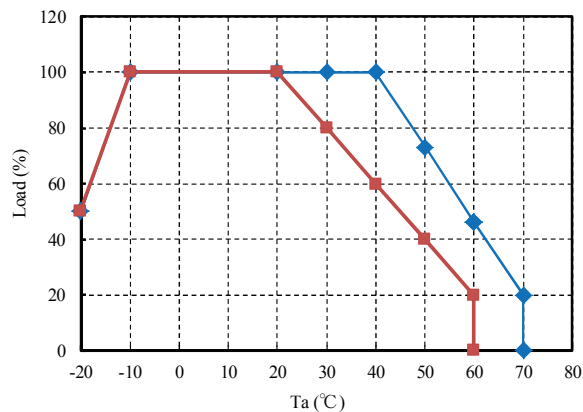


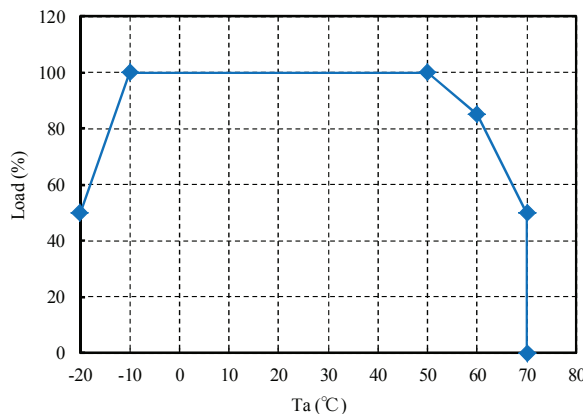
Output Derating RWS150B Series



—◆— Mounting (A)
—■— Mousing (B),(C),(D)

Ta (°C)	Load (%)	
	Mounting (A)	Mousing (B),(C),(D)
-20	50	50
-10 - +20	100	100
30	100	80
40	100	60
50	73	40
60	46	20
70	20	-

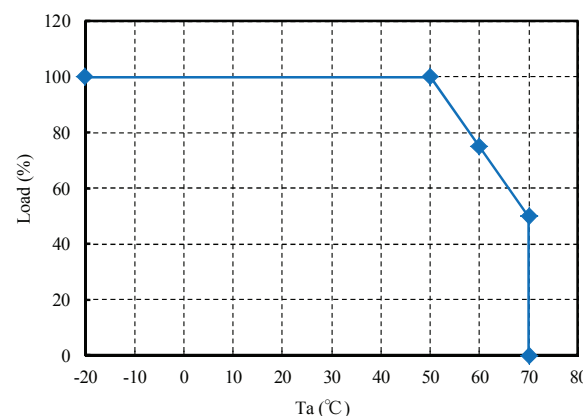
Output Derating RWS300B Series



—◆— Mounting (A)-(D)

Ta (°C)	Load (%)
	Mounting (A)-(D)
-20	50
-10 - +50	100
60	85
70	50

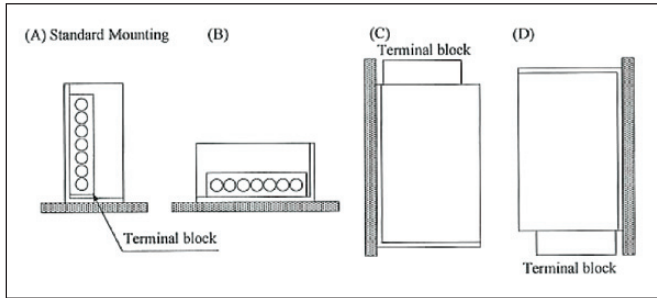
Output Derating RWS600B Series



—◆— Mounting (A)-(D)

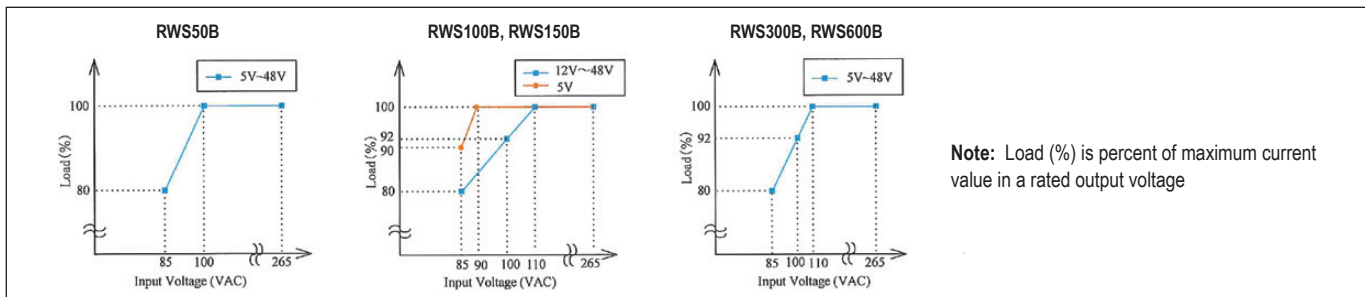
Ta (°C)	Load (%)
	Mounting (A)-(D)
-20 - +50	100
60	75
70	50

Mounting Direction RWS-B Series

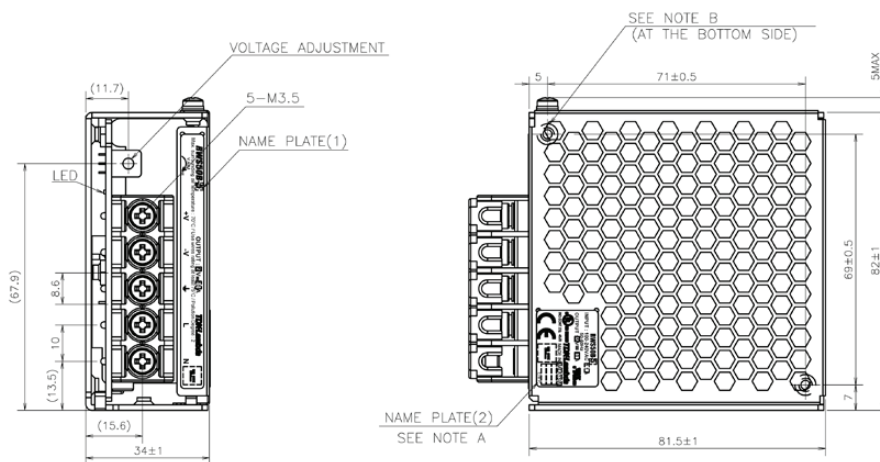


Options	
Suffix	Description
/CO2	Double Sided Board Coating
/R	Remote On/Off (RWS300B and RWS600B)
/RFO	Remote On/Off, Remote Sense, Parallel Operation, DC Good Signal (RWS600B only)
/FO	Remote Sense, Parallel Operation, DC Good Signal (RWS600B only)

Output Derating according to Input Voltage



Outline Drawing RWS50B Series



Notes:

- A: Model name, input voltage range, nominal output voltage, maximum output current and country of manufacture are shown here in accordance with the specifications.
- B: 4 - M3 BR and countersink are for customer's chassis mounting. (Screw penetration depth 6mm max.)

