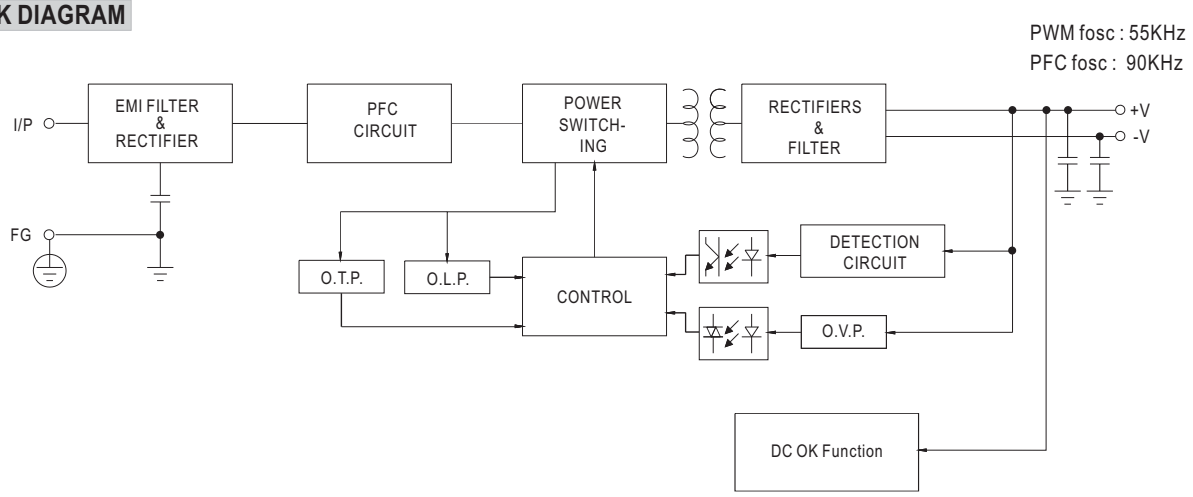
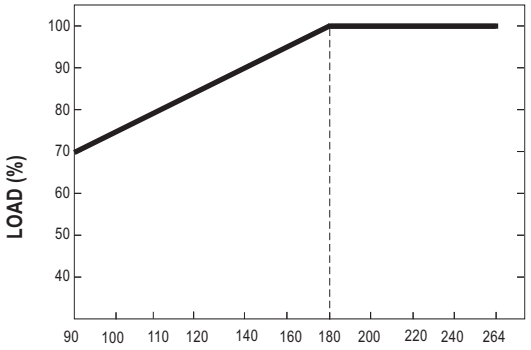
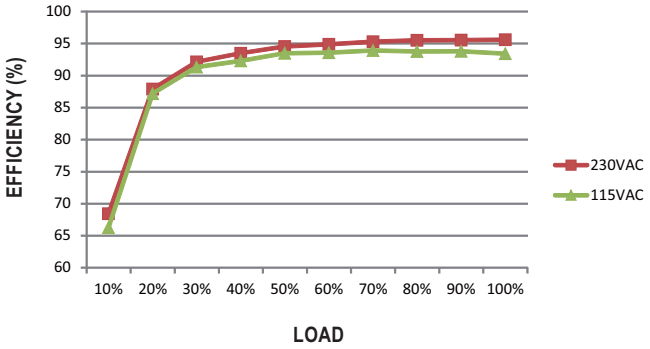
BLOCK DIAGRAM



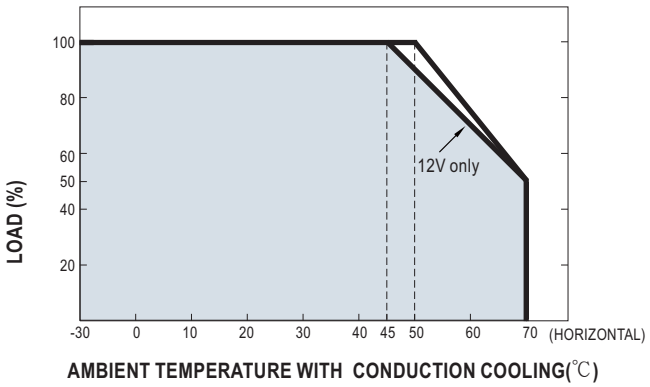
STATIC CHARACTERISTIC

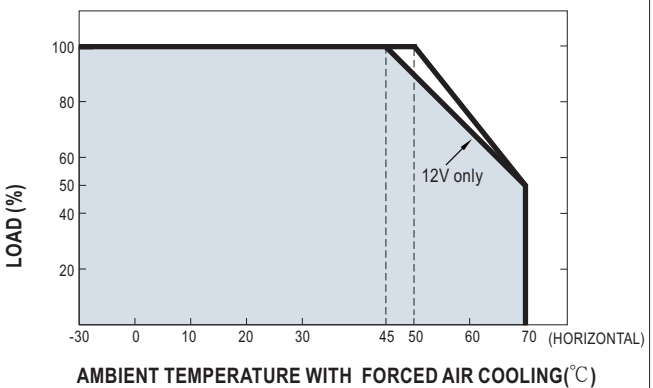


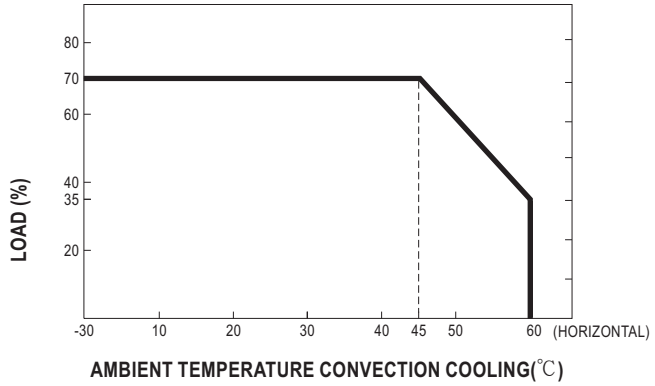
EFFICIENCY VS LOAD (48V MODEL)

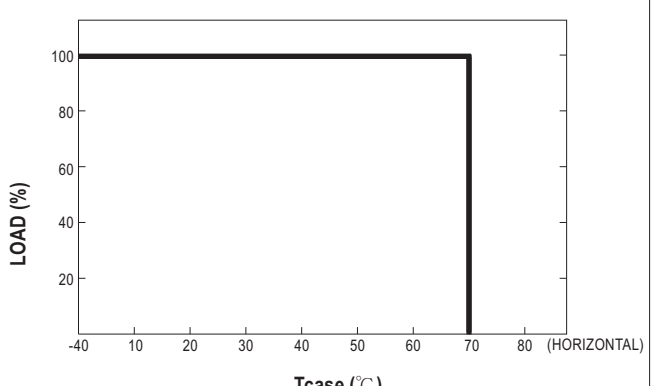


DERATING CURVE







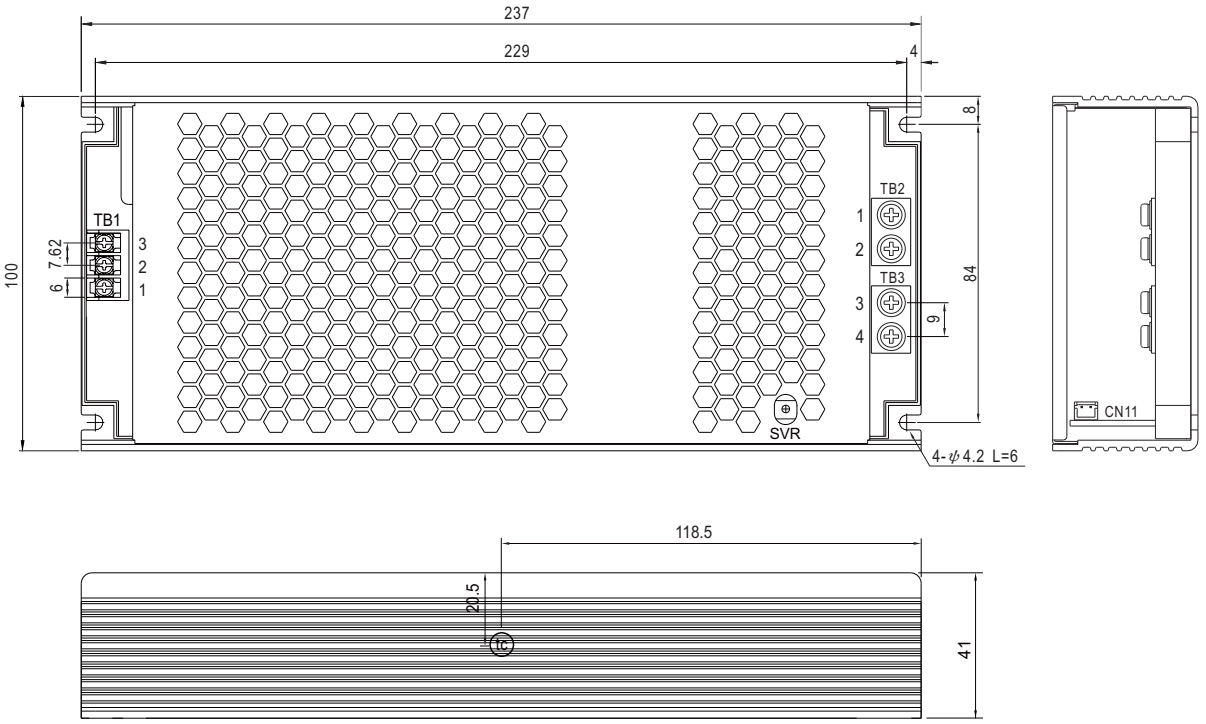


■ DC OK RELAY CONTACT

Contact Close	PSU turns on/DC ok
Contact Open	PSU turns off/DC fail
Contact Rating(max.)	30Vdc/1A resistive load

■ MECHANICAL SPECIFICATION

Case No.270B Unit:mm



AC Input Terminal(TB1) pin NO. Assignment

Pin No.	Assignment	Terminal	Max mounting torque
1	AC/L	DECA T21-EM10-03	9.2Kgf-cm
2	AC/N		
3	⏚		

DC Output Terminal(TB2,TB3) pin NO. Assignment

Pin No.	Assignment	Terminal	Max mounting torque
1,2	+V	(MW) NEL-400-02P	8Kgf-cm
3,4	-V		

DC OK Connector(CN11):JST S2B-PH-KL or requivalent

Pin No.	Assignment	Mating Housing	Terminal
1	DC COM1	JST PHR-2 or requivalent	JST SPH-002T-P0.5S or requivalent
2	DC COM2		