

RNS-2020-□

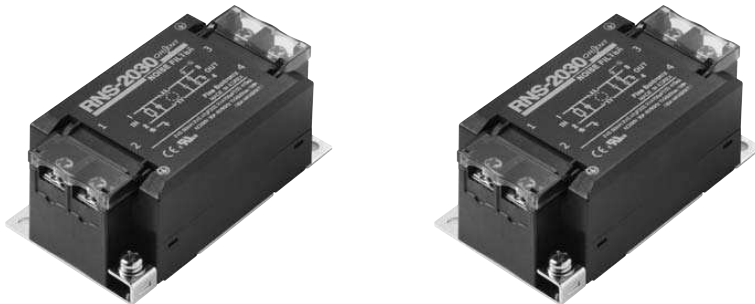
OPTION

None: Normal type**D** : Din-Rail Installation type

Rated current

Rated voltage(2: 250V, 4: 450V)

Series name

**Features:**

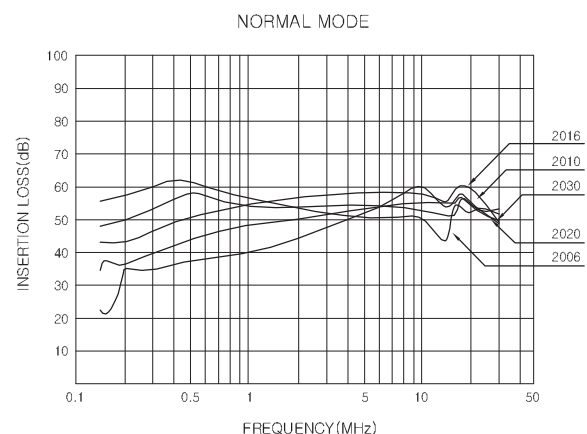
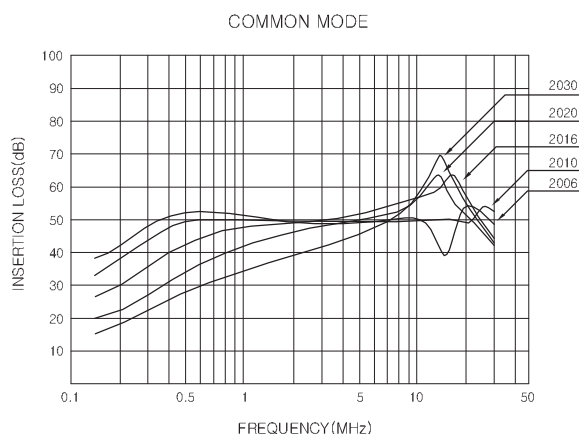
- 6A - 30A
- 250V Max
- High attenuation characteristics (150kHz~1MHz)
- Single Phase
- 1-Stage filter
- Low leakage
- Quick and easy push-down terminal block
- Safety cover

Application:

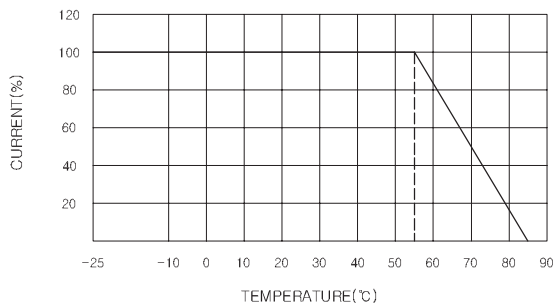
- Industrial equipments
- Personal computer & peripherals
- Digital equipments

RNS SERIES SPECIFICATIONS

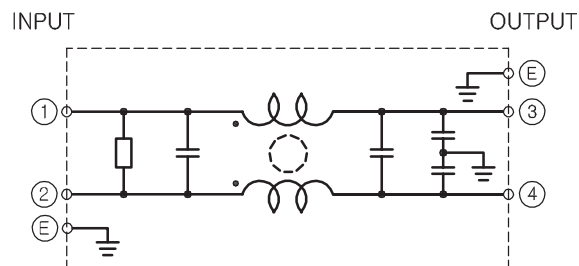
MODEL	RATED VOLTAGE (AC/DC)	RATED CURRENT	LEAKAGE CURRENT (60Hz)	TEMPERATURE RISE	OPERATING TEMPERATURE RANGE	APPROVAL
RNS-2006	250V Max	6A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2006-DIN	250V Max	6A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2010	250V Max	10A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2010-DIN	250V Max	10A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2016	250V Max	16A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2016-DIN	250V Max	16A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2020	250V Max	20A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2020-DIN	250V Max	20A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2030	250V Max	30A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE
RNS-2030-DIN	250V Max	30A	1.0mA Max	50°C Max	-25 ~ +85°C	UL,C-UL, CE

RNS SERIES STATIC ATTENUATION CHARACTERISTICS

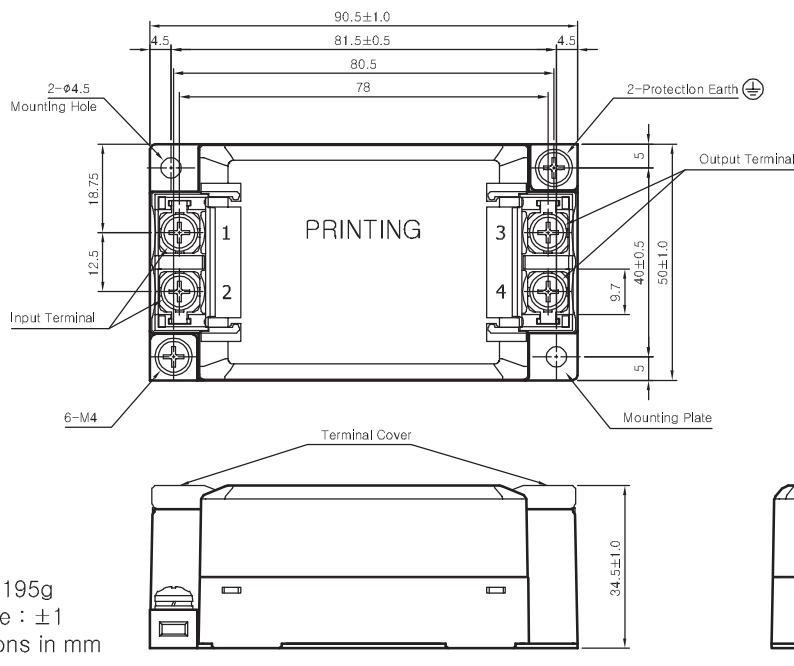
DERATING CURVE



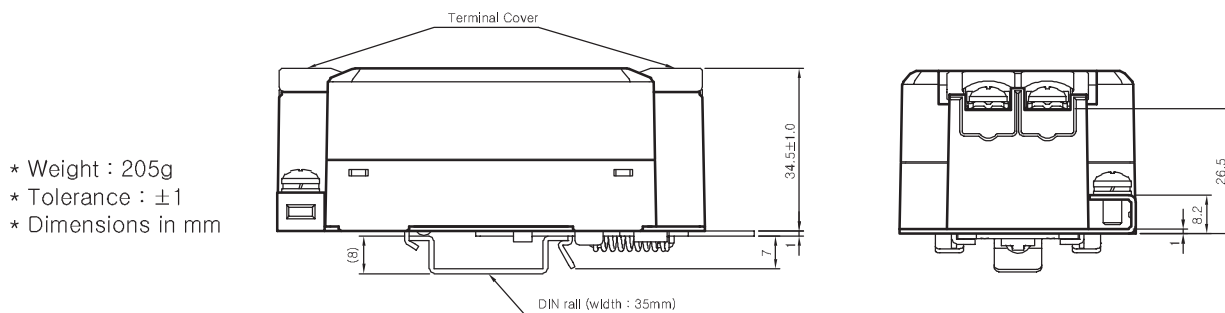
CIRCUIT DIAGRAM



RNS SERIES SHAPES & DIMENSION / CUIT



RNS DIN SHAPES & DIMENSION / CUIT



Data sheets subject to change without notice, please check with our sales office before ordering.
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