



● Features

본 노이즈필터는 250~500V의 계통에 적용되며 기존의 삼상 선로에만 적용하던 것을 3P4W 선로의 중성 선에도 필터를 적용하여 AVR, UPS, 의료기장비 및 기타 3상4선식 선로에 적용되는 노이즈필터입니다.

This is multi stage(premium) type of noise filter which is normally used to AVR, UPS, medical equipment and 3phase—4wire system line is available to use between 250V and 500V and not only to 3wire system but also 3phase—4wire system line.

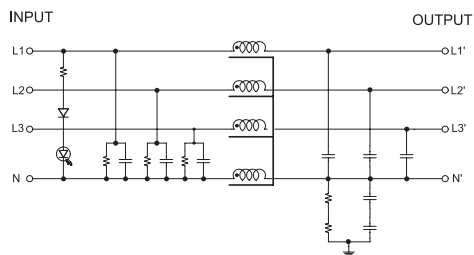
- Wide Band : High Attenuation
- Band Width : 150kHz ~ 30MHz
- RoHS Compliant
- Inverter Output Type : Model Type"C"
(WYF4TH20T2C)

● Specifications

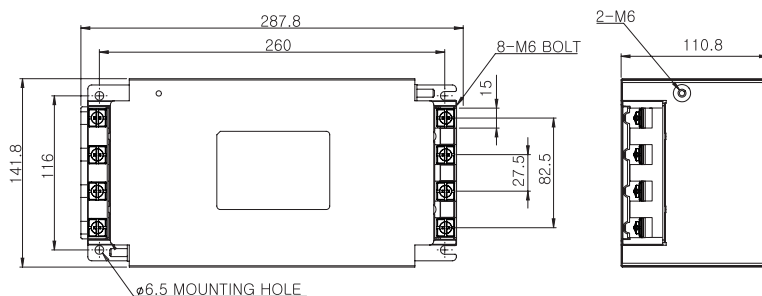
ITEM	MODEL	SYMBOL	WYF4TH20T2M	WYF4TH30T2M
Rated Voltage	V		500	
Rated Current	A		20	30
Frequency	Hz		50 / 60	
Dielectric Withstand	V		2500VAC for 1 minute (Line—Case)	
Insulation Resistance	M Ω		300	
Leakage Current	mA		25<at the 500 Vac>	
Operating Temperature	°C		-25°C ~ +100°C [Refer to Derating Curve TYPE—2]	
Operating Humidity	RH		35 ~ 85%RH	
Weight	kg		2.0	

※ Derating Curve of page 519

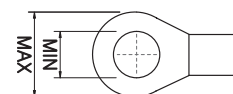
● Circuit Diagram



● Dimension



● Terminal



Max 14 , Min 6