

Features

- 500VAC rating for application in high voltage phase control.
- Flexible wire leads with external mounting tab.
- 6 and 10 watt non-inductive, high pulse resistor.

Applications

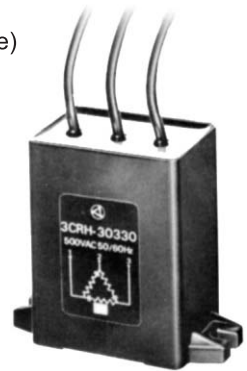
- 500VAC line Automatic machines and Office appliances.



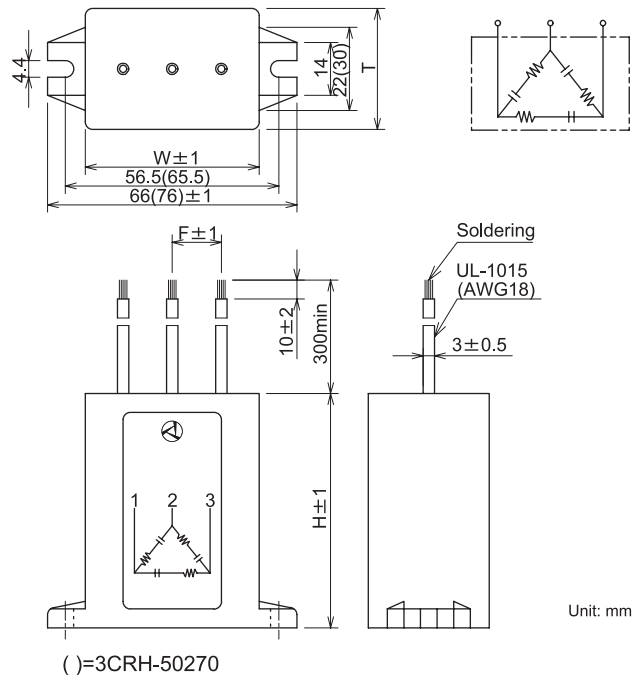
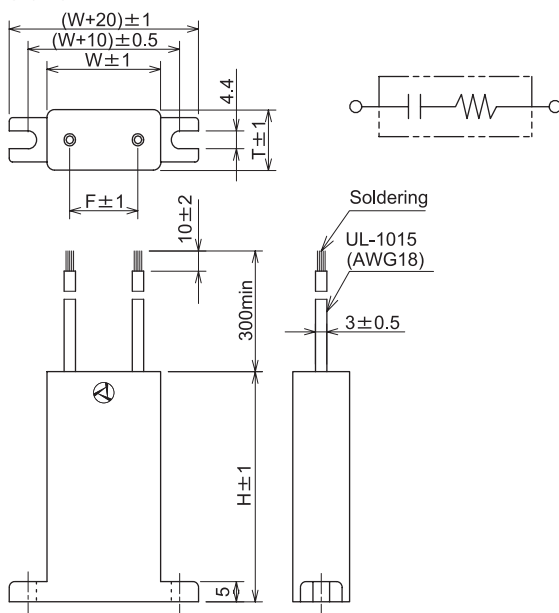
Safety Agency : Standard	File No.
UL : UL1283	E78644



3CRH Series (3 Phase)



Dimensions



Unit: mm

()=3CRH-50270

Electrical Specifications

Rated Voltage **500VAC**

Safety Agency	Model Number	Capacitance $\mu F \pm 20\%$	Resistance $\Omega \pm 20\%$	Dimensions				Pulse condition (Max.)				Peak Pulse Voltage	Test Voltage	Insulation Resistance
				W	H	T	F	Peak to peak	Pulse width	Repetitive frequency	Pulse width (sec) x Frequency (Hz)			
	CRH-10680	0.1	68(6W)	30	57	15	1000V	50msec. 70msec. 100msec.	720Hz	1.0 0.3 0.2	1500V	Line to Line 1250Vrms 50/60Hz 60sec Line to Case 2000Vrms 50/60Hz 60sec	Line to Line 10,000M Ω min Line to Case 10,000M Ω min (at 500Vdc)	
	CRH-20470	0.22	47(6W)			20								
	CRH-30330	0.33	33(6W)			20								
	CRH-50270	0.47	27(10W)	40	20	28								
	3CRH-30330	0.33/1 phase	33 (6W)/1 phase	46	62	32								13
	3CRH-50270	0.47/1 phase	27(10W)/1 phase	56	62	40								18

Operating Temperature: -40~+70°C