

CRH, 3CRH SERIES



Features

Applications

 500Vac rating for application in high voltage phase control

• 500Vac line automatic machines and office

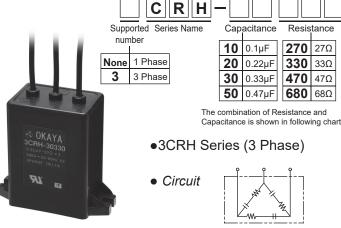
- Flexible wire leads with external mounting tab
- 6 and 10 watt non-inductive, high pulse resistor

A

	Safety Standard	File No.	
UL	:UL60384-14	E47474	:UL60384-14

^{*}File No. may be revised without notice. Please contact us at the time of your request for certifications.

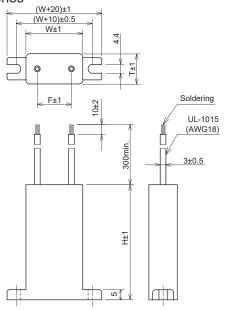
Model numbering system



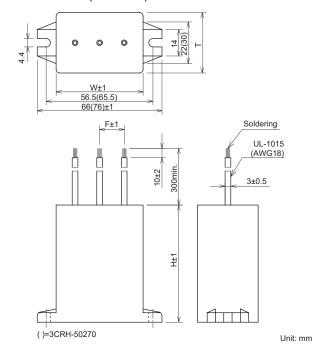


Dimensions

CRH Series



3CRH Series (3 Phase)



Electrical Specifications

Rated Voltage 500Vac

															rtatou voitago	
		Class	Model Number	Capacitance µF±20%	Resistance Ω±30%	Dimensions(mm)			nm)	Pulse condition (max.)						
;	Safety Standard					W	Н	Т	F	Peak to peak	Pulse width	Repetitive frequency	Pulse width (sec) x Frequency (Hz)	Peak Pulse Voltage	Test Voltage	Insulation Resistance
	FU °	X2	CRH-10680	0.1	68(6W)	30 5		15	18		50msec.		1.0	1,500V	1,250Vac 50/60Hz 60sec Line to Case 2,000Vac	
			CRH-20470	0.22	47(6W)		57			1,000V	70msec.	720U-	0.3			Line to Line 10,000MΩmin. Line to Case 100,000MΩmin. (at 500Vdc)
			CRH-30330	0.33	33(6W)						720H:					
			CRH-50270	0.47	27(10W)	40		20	28			72002	0.2			
			3CRH-30330	0.33/1 phase	33 (6W)/1 phase	46	62	32	13				0.2			
			3CRH-50270	0.47/1 phase	27(10W)/1 phase	56	02	40	18							

^{*}Peak to peak value of pulse condition (max.) is the maximum pulse voltage that is overlapped to line voltage and can apply betweenterminals of spark quencher.

Operating Temperature: -40~+70°C