

CRH, 3CRH SERIES



Features

 500Vac rating for application in high voltage phase control

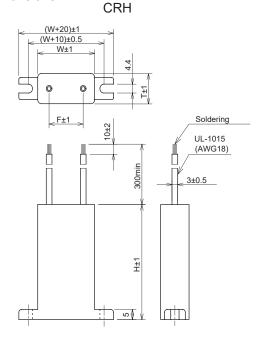
Applications

 500Vac line automatic machines and office appliances.

•CRH Series



Dimensions

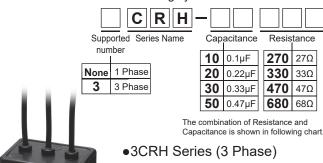


AI

	Safety Standard	File No.			
UL	:UL60384-14	E47474			

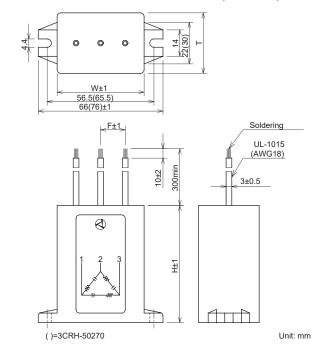
^{*}File No. may be revised without notice. Please contact us at the time of your request for certifications.

Model numbering system



• Circuit

3CRH Series (3 Phase)



Electrical Specifications

Rated Voltage 500Vac

Cafal			Model Number	Capacitance µF±20%	Resistance Ω±30%	Dimensions(mm)			mm)	Pulse condition				Peak	T t	la a a la Maria
	afety andard	Class				W	Н	Т	F	Peak to peak	Pulse width	Repetitive frequency	Pulse width (sec) x Frequency(Hz)	Pulse Voltage	Test Voltage	Insulation Resistance
	71 °	X2 -	CRH-10680	0.1	68(6W)	30 ₅₇		15	18		50msec.max.		1.0max.		Line to Line 1,250Vac 50/60Hz	Line to Line
			CRH-20470	0.22	47(6W)		57	15			70msec.max.		0.3max.			
T			CRH-30330	0.33	33(6W)		20		1,000V		720Hz max.	0.2max.	1,500V	60sec Lin	Line to Case	
7			CRH-50270	0.47	27(10W)			28	max.	100msec.max.					100,000MΩmin.	
			3CRH-30330	0.33/1phase	33(6W)/1phase	46 62	62	32	_		TOUTISEC.ITIAX.		U.ZIIIdX.		2,000Vac 50/60Hz 60sec	(at 100Vdc)
			3CRH-50270	0.47/1phase	27(10W)/1phase	56	6 62	40								

^{*}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