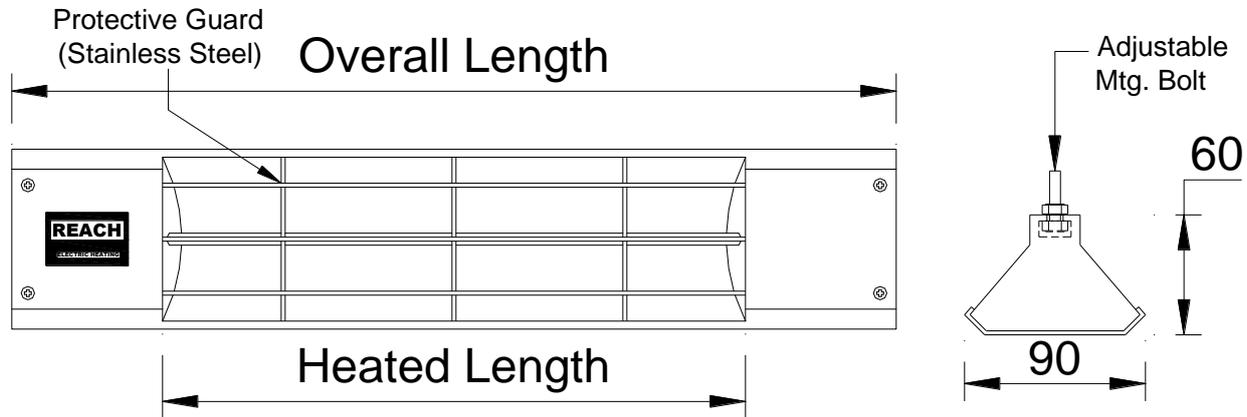


GW GW-FV46, GW-FV47

Infrared Quartz Radiant Heater Assembly w/ Alum. Housing & Protective Guard*



GW FV46 – HIGH INTENSITY QUARTZ (SHORT WAVE INFRA-RED)

GW FV46 Infrared Quartz Radiant Heaters are ideal for applications where high intensity infrared heat and light are required. They can be mounted in rows or banks, tunnel or oven section configurations to achieve concentrated heat in many heat process applications. They can also be used for keeping food warm and well lit for a professional presentation in the commercial catering industry.

GW FV47 – LOW INTENSITY QUARTZ

GW FV47 Infrared Quartz Radiant Heaters are ideally suited to food warming in the Commercial Catering Industry. They can be fitted to hot food bars, for well present displays, used to warm crockery or many other uses. They also have industrial application where less intense heat and light are required.

Single Element**		Heated Length (mm)	Overall Length (mm)
Model	Voltage / Watt		
GW FV46A	240V / 1000W	290mm	440
GW FV46B	240V / 1600W	445mm	595
GW FV46C1	240V / 2000W	670mm	822
GW FV46C	415V / 1000W	670mm	822
GW FV46D	240V / 500W	170mm	320
GW FV47-18	240V / 300W	307mm	457
GW FV47-24	240V / 350W	460mm	610
GW FV47-36	240V / 575W	764mm	914
GW FV47-48	240V / 800W	1070mm	1220

* Wire Mesh Guard Option Available

** Non-Standard Models Available Upon Request

REACH

ELECTRIC HEATING, SENSING & CONTROLS

HEATING PRODUCTS

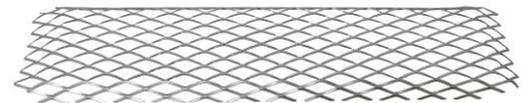
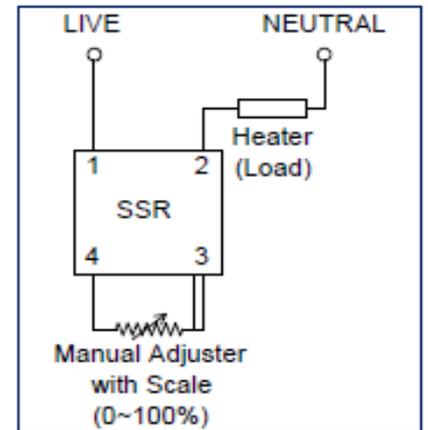
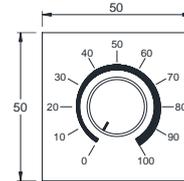
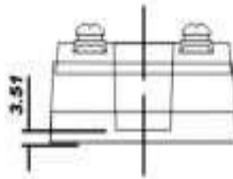
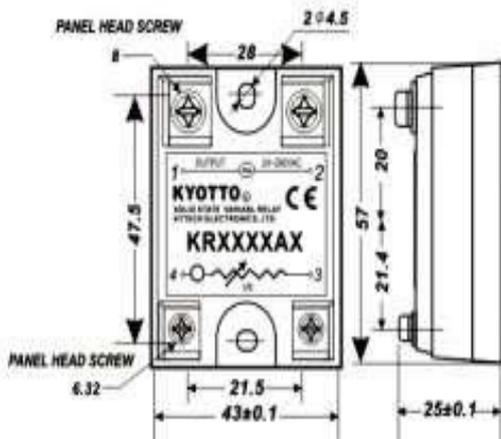


Cert. No.: SG02/00221

KYOTTO

KR20 & KR40 -VARIABLE SOLID STATE RELAY (SSR)

Block type variable voltage output devices which by use an external potentiometer (supplied) will give an output from between 24 to 240VAC and 48 to 480VAC respectively. With a suitable heat sink the rating is 40 amps. Multiple usages such as: heater banks, lighting controls, variable power supplies etc.



Option of SUS Wire Mesh as Protecting Guard