



Infrared lamps for catering

Clean, efficient heat sources for catering



Infrared lamps provide a clean, efficient heat source for the catering industry in equipment such as heated counters and serveries. Victory Lighting's infrared range includes hard glass, screw-in lamps for standard lamp holders, as well as double-ended, linear lamps for heater fittings.

Victory also supplies lamp holders for those who wish to develop their own equipment.

Victory infrared halogen quartz lamps provide instant heat and so are a highly efficient heat source in shortened operating times.

Applications

- Restaurants
- Schools
- Pubs
- Hotels
- Hospitals

Hard glass single ended

Coloured lamps are manufactured from special red doped borosilicate glass, avoiding the use of potentially hazardous lacquers.





Bare or jacketed

Bare lamps

- Long life
- Easy replacement

Jacketed lamps

outlets and serveries, as they offer greater protection against accidental breakage.

- Better protection against potential food contamination
- More resilient to impact breaks

Lamp holders

For OEMs and those wishing to develop their own systems, Victory offers a range of lampholders compatible with its lamps. Victory is thus a one stop shop for infrared heat sources for catering, and the means to install them.





IRC300



IRC500 IRC1000

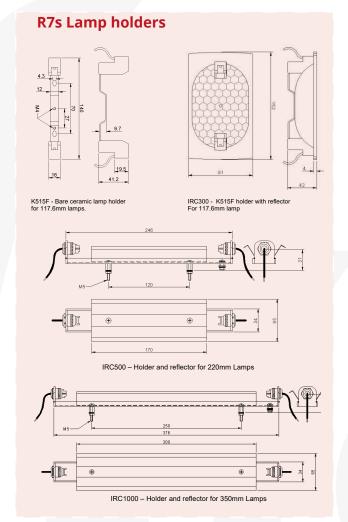


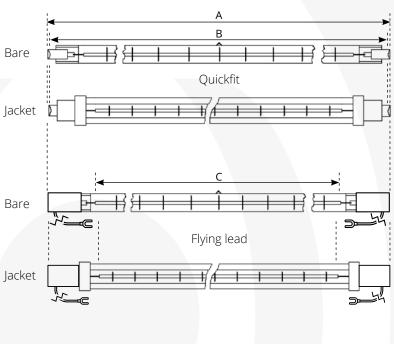
IRZ500 IRZ1000



Code	Volts (V)	Watts (W)	Сар	Bulb	Finish				
Hard glass clear									
90241511	240	150	E27	R125	Clear				
90241710	240	175	E27	R125	Clear				
90112512	110	250	E27	R125	Clear				
90242513	240	250	E27	R125	Clear				
90243010	240	300	E27	R125	Clear				
90113713	110	375	E27	R125	Clear				
90243710	240	375	E27	R125	Clear				
Hard glass red									
90241512	240	150	E27	R125	Red				
90242512	240	250	E27	R125	Red				
PAR									
PAR240175C	240	175	E27 PAR	PAR38	Clear				
PAR240175R	240	175	E27 PAR	PAR38	Red				

Code	Volts (V)	Watts (W)	Dimensions (mm)		Сар	Finish
Quickfit			Α	В		
5424102D	240	100	117.6	114.2	R7s	Bare
6424202D	240	200	117.6	114.2	R7s	Bare
64243021	240	300	117.6	114.2	R7s	Bare
54243026	240	300	220.6	217.2	R7s	Bare
54245027	240	500	117.6	114.2	R7s	Bare
64245023	240	500	220.6	217.2	R7s	Bare
64241017	240	100	117.6	114.2	R7s	Jacketed
64241016	240	100	220	216	R7s	Jacketed
64242013	240	200	117.6	114.2	R7s	Jacketed
64242014	240	200	220.6	216	R7s	Jacketed
64243011	240	300	117.6	114.2	R7s	Jacketed
64243012	240	300	220.6	216	R7s	Jacketed
64245014	240	500	220.6	216	R7s	Jacketed
64241015	240	1000	348	346	R7s	Jacketed
Flying leads			Α	С		
64243022	240	300	216	150	SK15	Bare
64245020	240	500	216	176	SK15	Bare
64241013	240	100	216	65	SK15	Jacketed
64243010	240	300	216	150	SK15	Jacketed
64245010	240	500	216	150	SK15	Jacketed
64242010	240	2000	346	270	SK15	Jacketed





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