

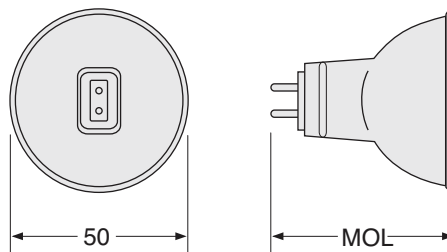
**EUROSTAR™ IR SERIES**

- IR Technology Provides Up to 30% Energy-Savings
- Long Life 6,000 Hours Average Life
- 50mm Diameter Multi-layer Titanium Oxide Coating
- UV-Cut Halogen Capsule
- Universal Burn Position

Watts	Ushio Ordering Code	Ushio Lamp Description	Dimension	Color	Beam		Avg Life h	
			MOL mm	Temp K	Angle	Spread		Max CP cd
<b>EUROSTAR™ IR 2-Pin Base – GU5.3</b>								
<b>37</b>	<b>1003706</b>	<b>JR12V-37W/SP/FG/IR</b>	<b>50.5</b>	<b>3000</b>	<b>9°</b>	<b>Spot</b>	<b>13000</b>	<b>6,000</b>
37	1003705	JR12V-37W/NFL/FG/IR	50.5	3000	25°	Narrow Flood	4400	6,000
37	1003704	JR12V-37W/FL/FG/IR	50.5	3000	35°	Flood	2200	6,000
37	1003707	JR12V-37W/WFL/FG/IR	50.5	3000	60°	Wide Flood	1100	6,000
50	1003710	JR12V-50W/SP/FG/IR	50.5	3000	9°	Spot	15500	6,000
50	1003709	JR12V-50W/NFL/FG/IR	50.5	3000	25°	Narrow Flood	5700	6,000
50	1003708	JR12V-50W/FL/FG/IR	50.5	3000	35°	Flood	2800	6,000
50	1003711	JR12V-50W/WFL/FG/IR	50.5	3000	60°	Wide Flood	1400	6,000



The exceptional performance of the Eurostar™ IR lamps is a direct result of the unique capsule design and the thin film coatings that allow visible light to pass through the glass envelope while reflecting the infrared energy back to the filament. Because of this, the capsule maintains an optimum operating temperature and reduces the energy used by the lamp.



GU5.3