JCR - FIBERLINE™ SERIES

- Only for Use in Approved Enclosed Halogen Fixtures
- Focused Beam for Optical Applications

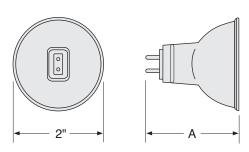
- 50mm Dichroic Coated Reflector
- 2-Pin Base GU5.3
- Universal Burn Position

	Ushio	Ushio	Dimension	Reflector	Filament	Working	Luminous	Color	Avg	Burn
Watts	Ordering	Lamp	MOL	Type	Type	Distance	Flux*	Temp	Life	Position
	Code	Description	(A)			(mm)	lm	K	h	
FIBERLINE™ 2-Pin Base – GU5.3										
50	1003125	JCR12V-50W/F0, ENL/H0	44.9	Specular	C-8	40.0	360	3000	4000	Univ
75	1003239	JCR12V-75W/F0	44.9	Specular	C-8	40.0	500	3000	3500	Univ

^{*} In 13mm fiber (fill factor 100)

The Fiberline™ MR-16 lamps have the high luminous output and long lifetime needed for fiber illuminators and other optical applications. The filaments and elliptical reflectors are precision aligned for optimal light concentrations into an optical aperture or fiber bundle. The UV cut quartz capsule reduces damage to synthetic fibers or optical elements in the fixture.





GU5.3