

Fiber Optic Illuminator

Fiber Optic Illuminators are used to provide intense, cool illumination for a number of optical applications. Fiber Optic Illuminators are light sources that are designed to interface with fiber optic light guides to provide a continual light supply that can be manipulated or directed in different ways. Fiber Optic Illuminators provide easy to use, mobile illumination making them useful lighting options for many applications.

Orchid's Fiber Optic Illuminator consist of power supply unit having 150W Halogen illuminator, transformer and blower system for working on 220-240V AC. It is also supplied with superior flexible optic light guide having condenser lens for providing simultaneous illumination.



Specifications:

- 150W halogen light source
- Dimmable
- Intensity can be controlled using rotary switch
- Flexible single or double light guideFeatures

ORDERING INFORMATION		
MODEL	POWER REQUIREMENTS	ACCESSORIES
FLL-1	220/230V AC 50Hz	Light source: 150w halogen light- 01 Single light guide
FLL-2	220/230V AC 50Hz	Light source: 150w halogen light- 01 Double light guide

*Needs to be specified in order information



AN ISO 9001 : 2008 CERTIFIED COMPANY



ORCHID SCIENTIFIC & INNOVATIVE INDIA PVT. LTD.

B 59, M. I. D. C., AMBAD, NASHIK- 422010

TEL: +91253-2387600, 2382525, 2381515 FAX: +91253-2381515

W : www.orchidscientific.com

E : orchidscientific@gmail.com, info@orchidscientific.com