

Models	MFSC-2000W	MFSC-3000W
OPTICAL SPECIFICATIONS		
Nominal Power	2000 w	3000 w
Mode of Operation	CW/Modulated	
Polarization	Random	
Power Tunability	10 to 100 %	
Wavelength	1080 ± 10 nm	
Modulation Frequency	Δ	
Preview Red Light Power	200 μW	
FIBER DELIVERY SYSTEM		
Interface	QBH (LOC)	
Diameter	50μm (100/200)	
Bending Radius	200 Mm	
Length	m standard, other lengths optional 15	m standard, other lengths 20 optional
ELECTRICAL RATINGS		
Supply Voltage	VAC (-15% to +10%) 3-phase400	
OTHER SPECIFICATIONS		
Operating Temperature	10 to 40	
Storage Temperature	10 to 60	
Humidity	10 to 85	
Cooling Method	Water Cooling	
Dimension	mm 193×950×482.6	
Weight	γ±kg (±γ)	λ·kg (±γ)