

FU-V84

Transmissive Fiber Unit



SPECIFICATIONS

Model	FU-V84 ^{*1}	
Type	Vacuum-side fiber unit (thrubeam model heat resistant to 350°C 662°F, M4 straight type)	
Detecting method	Thrubeam	
Fibre unit length	1 m 39.37"	
Minimum bend radius	R25 mm 0.984" or more	
Minimum detectable object	Opaque material with a diameter of 0.005 mm 0.0002" ^{*2}	
Environmental resistance	Ambient temperature	-40 to +350 °C -40 to 662 °F
Weight	Approx. 55 g	

^{*1} For details on the detecting distance, see the fiber amplifier catalog.

^{*2} The minimum detectable object is the value when the detecting distance and sensitivity have been set to their optimal state.

Dimensions

* Download CAD file or product manual for larger image/text and more detail.

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