



FU-E40
Transmissive Fiber Unit, Area Type, 40-mm Wide

Specifications

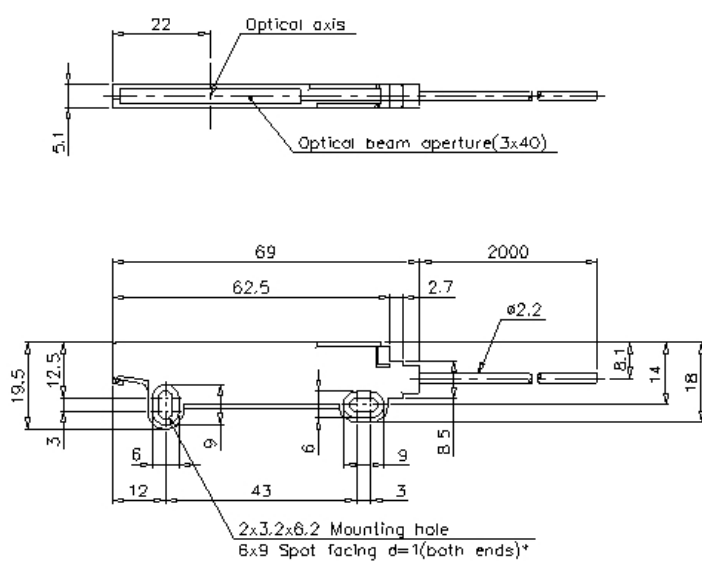
Model		FU-E40 ^{*1}
Optical axis diameter (Standard target to be detected)		40 × 3 mm1.575" × 0.118"
Fibre unit length		2 m78.74" free-cut
Fibre unit diameter		ø2.2×2
Minimum bend radius		R2 mm0.079" Tough-Flex
Environmental resistance	Ambient temperature	-40 to +50 °C -40 to 122 °F
Weight		Approx. 30 g
^{*1} For details on the detecting distance, see the fiber amplifier catalog.		

Dimensions

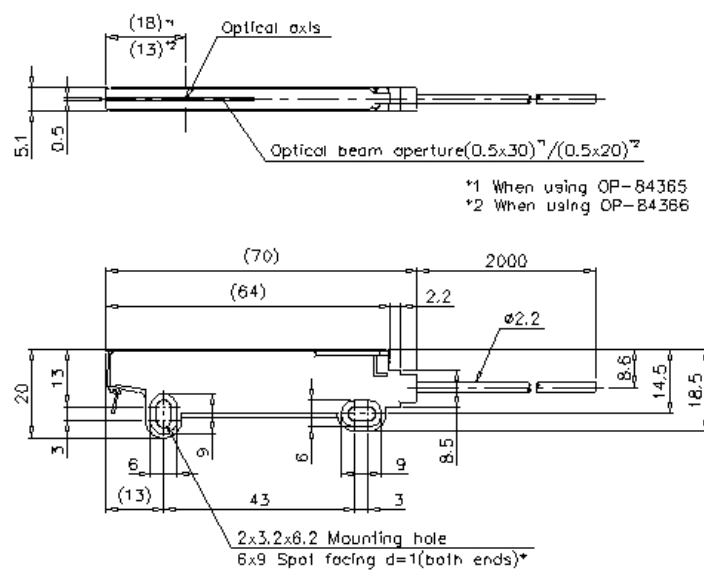
* Download CAD file or product manual for larger image/text and more detail.

FU-E40

When slit plate is attached



*M3xL8 Screw provided



*1 When using OP-84365
*2 When using OP-84366

*M3xL8 Screw provided