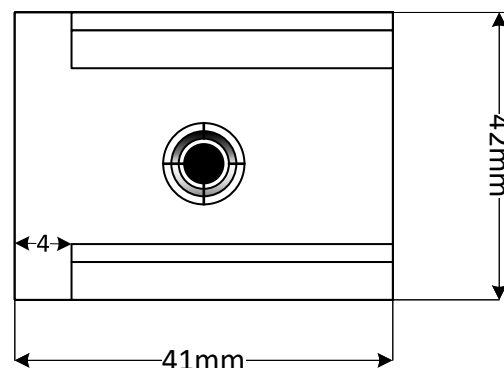
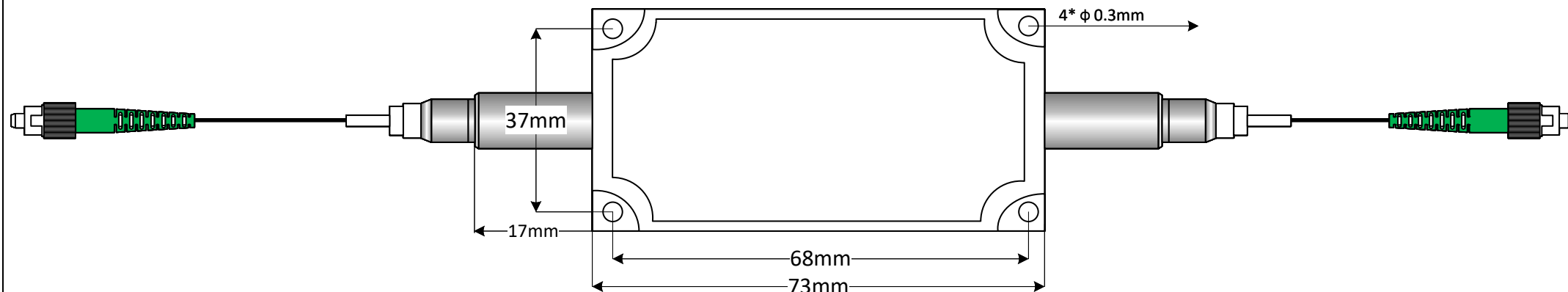




Specifications:

Parameter	PM632 Fiber Isolator
Operating wavelength	632±5nmnm
Insertion loss	1.6dB(max.)
Peak Isolation@23℃	30dB (typ.)
Min. Isolation	23dB
Extinction Ratio@23℃	18dB
Return Loss	≥45dB
Connector Type	FCAPC NK/As requested
Fiber Type	Nufern PM460-HP
MFD	3.3±0.5um@515nm
CORE Diameter	3.0/125±0.1/245±15.0um
Max Optical Power	100 mW
Operating Temperature	25~+45℃
Storage Temperature	-20~+75℃



SHENZHEN OPTICO COMMUNICATION CO., LTD.

Model	PM632 Fiber Isolator, FCA						OP-PM632-ISO-FCA-PM460-HP			
FIRST ANGLE PROJECTION 	MATERIAL	UNIT	SCALE	SIZE	SHEET	DRAWN	XUELING W	DATE	2025.09.05	
	LSZH	m		A4	1	CHECKED	Michael Liu	DATE	2025.09.05	
						APPROVED	STEVEN Zhang	DATE	2025.09.05	