

DETAIL A
MABSTAB 5 : 1

Photosensitive
surface

2,70 ±0,30

Mounting hole

M4 ∇ 8

A

[1,42]
36

[2,36]
60

[0,31]
8

Power Supply
(Pin +8 to +20Vdc
Soldering Tag Ground)

Signal Out
(SMA)

[1,18]
30

MenloSystems
GmbH

FPD 510

Wavelength: 850-1650nm
Freq.range: 0-200MHz

Signal Out

Supply
8-20Vdc

[1,57]
40

[1,97]
50

Mounting holes

[0,20]
Ø5

[0,31]
Ø8 ∇ 1,5

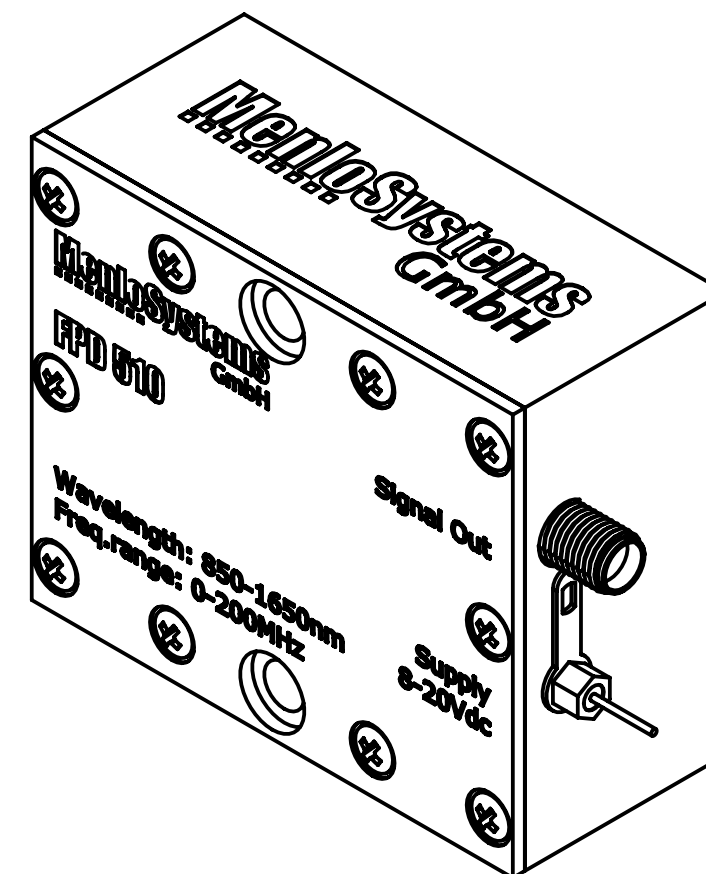


Photo Diode

SN: A0050

[1,18]
30

[0,79]
20

First Angle Projection!

Wenn nicht anders angegeben: Einheiten in Millimeter Oberfläche: Toleranzen: DIN ISO 2768 mK Linear: Winkel:		Oberflächenbehandlung:		Graf frei nach DIN 6784 Außenkanten -0,2 Innenkanten +0,2		DO NOT SCALE DRAWING		REVISION	
						MenloSystems Tel.: 089/189 166-0 Tel.: 089/189 166-11			
		TITLE:							
		FPD510-F							
DRAWN		NAME		DATE					
CHK'D		NAME		DATE					
APPV'D		NAME		DATE					
MFG		NAME		DATE					
Q.A		NAME		DATE					
		MATERIAL:		DWG NO.		A3			
				SCALE:3:2		SHEET 1 OF 1			