

Specifications / 規格表

Type	型號/ Model	尺寸/ Dimensions	規格/ Datasheet
反射型 (Reflective) FZ1 BR1 /BR2 /BR3 PR /PT FR /FT Glass Fiber Light Guide Silica Fiber Acc.	FGR-310(R)		*Wavelength : 380nm~1300nm *Individual fiber diameter : $53 \mu\text{m} \pm 4 \mu\text{m}$ *Sensing distance(BR2/L999) : 160mm *Operate temperature : -40°C ~+250°C *Minimum bending radius : R23
	FGR-410(R)		*Wavelength : 380nm~1300nm *Individual fiber diameter : $53 \mu\text{m} \pm 4 \mu\text{m}$ *Sensing distance(BR2/L999) : 160mm *Operate temperature : -40°C ~+250°C *Minimum bending radius : R23
	FGR-410-M(R)		
	FGR-415-MU(R)		*Wavelength : 380nm~1300nm *Individual fiber diameter : $53 \mu\text{m} \pm 4 \mu\text{m}$ *Sensing distance(BR2/L999) : 160mm *Operate temperature : -40°C ~+250°C *Minimum bending radius : R23
	FGR-610(R)		*Wavelength : 380nm~1300nm *Individual fiber diameter : $53 \mu\text{m} \pm 4 \mu\text{m}$ *Sensing distance(BR2/L999) : 160mm *Operate temperature : -40°C ~+250°C *Minimum bending radius : R23
	FGR-610-M(R)		
	FGR-630-SU(R)		*Wavelength : 380nm~1300nm *Individual fiber diameter : $53 \mu\text{m} \pm 4 \mu\text{m}$ *Sensing distance(BR2/L999) : 160mm *Operate temperature : -40°C ~+250°C *Minimum bending radius : R23

FG

Fiber Sensor

FZ1BR1
/BR2
/BR3PR
/PTFR
/FT

Glass Fiber

Light Guide

Silica Fiber

Acc.

反射型 (Reflective)