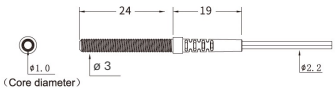


Diffuse Type

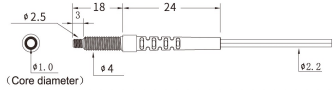
Cylindrical

FD-E33



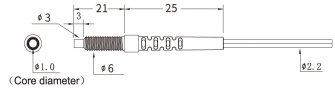
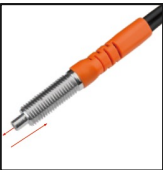
Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Core dia. : 1.0 mm

FD-E35



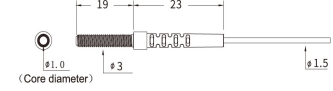
Distance : 180 mm Fibre unit dia. : 2.2 mm
Size : R15 Core dia. : 1.0 mm

FD-E36



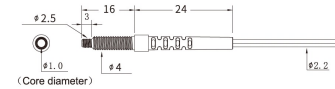
Distance : 180 mm Fibre unit dia. : 2.2 mm
Size : R25 Core dia. : 1.0 mm

FD-E37



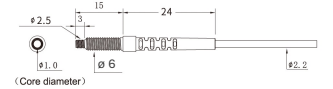
Distance : 180 mm Fibre unit dia. : 1.5 mm
Size : R15 Core dia. : 1.0 mm

FD-E52



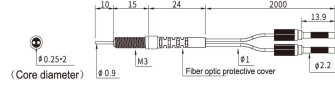
Distance : 180 mm Fibre unit dia. : 2.2 mm
Size : R15 Core dia. : 1.0 mm

FD-E53



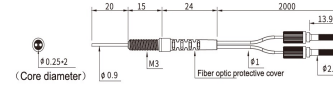
Distance : 180 mm Fibre unit dia. : 2.2 mm
Size : R25 Core dia. : 1.0 mm

FD-E56



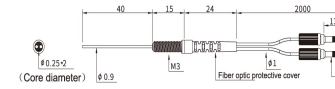
Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Core dia. : 2*0.25 mm

FD-E58



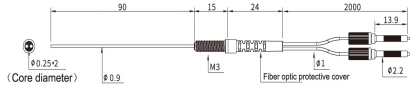
Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Core dia. : 2*0.25 mm

FD-E62



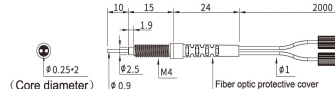
Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Core dia. : 2*0.25 mm

FD-E65



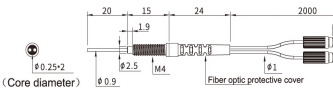
Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Core dia. : 2*0.25 mm

FD-E66



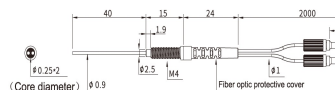
Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R10 Core dia. : 2*0.25 mm

FD-E68



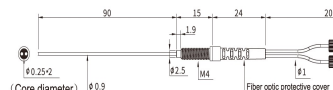
Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R10 Core dia. : 1.0 mm

FD-E71



Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R10 Core dia. : 1.0 mm

FD-E73



Distance : 180 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R10 Core dia. : 1.0 mm

Overview

Code Reader

Handheld Reader

Vision Sensor

Vision System

Fiberoptic Sensor

Photoelectric Sensor

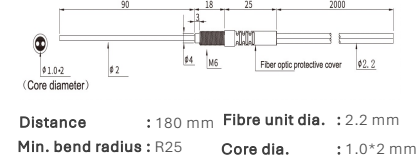
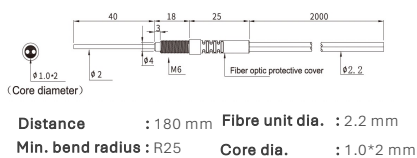
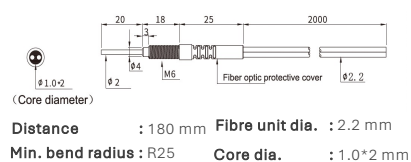
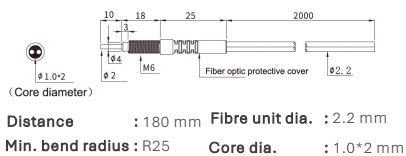
RGB Colour Sensor

Proximity Sensor

Ultrasonic Sensor

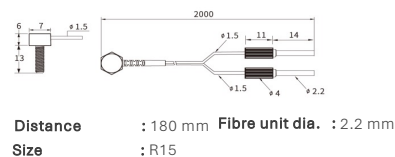
Safety Curtain

Ionizer

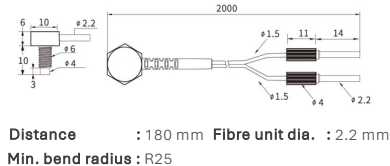
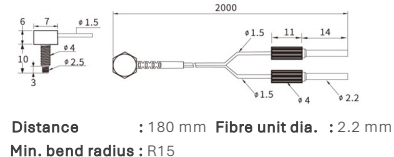


Overview
Code Reader
Handheld Reader
Vision Sensor
Vision System
Fiberoptic Sensor
Photoelectric Sensor
RGB Colour Sensor
Proximity Sensor
Ultrasonic Sensor
Safety Curtain
Ionizer

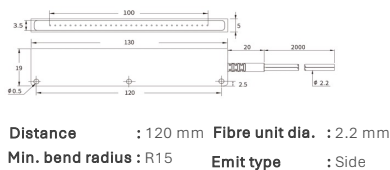
Hex-shaped



A close-up photograph of a cable connector. The connector has a grey plastic housing and a metal contact tip. A red arrow points to the contact tip.



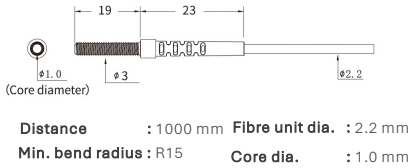
Area monitoring



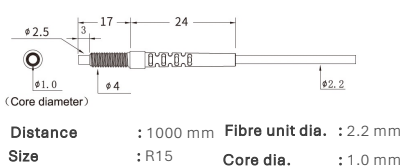
Thrubeam Type

Cylindrical

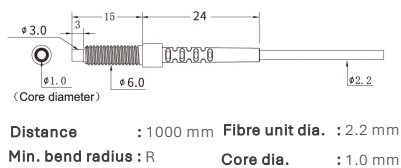
FT-E33



FT-E35

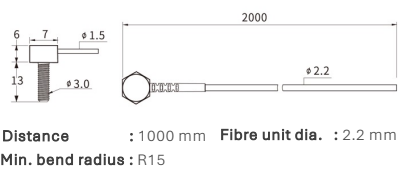


FT-E36

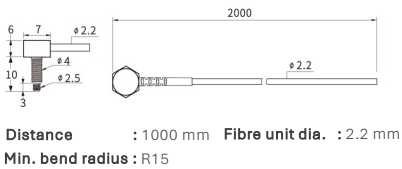


Hex-shaped

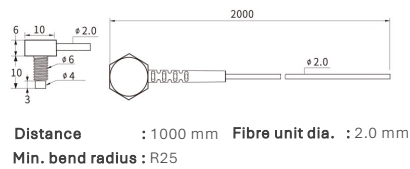
FT-G23



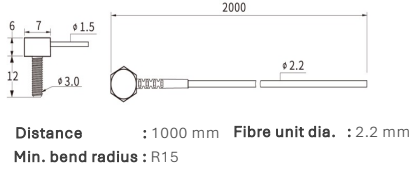
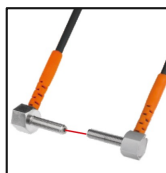
FT-G24



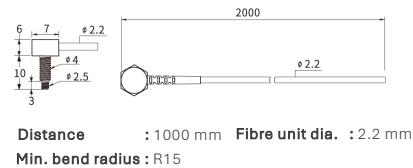
FT-G25



FT-G28

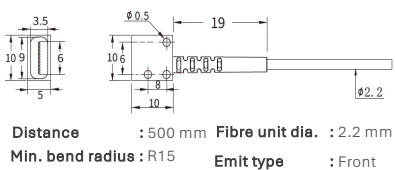
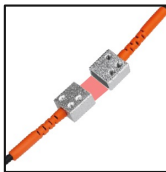


FT-G29

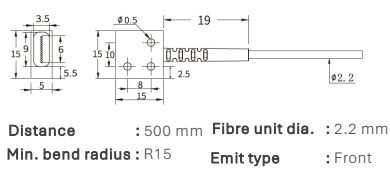
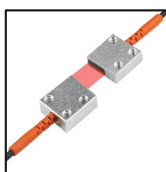


Area monitoring – front emitting

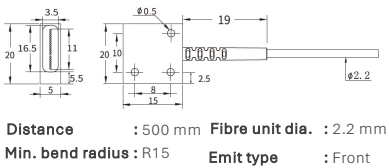
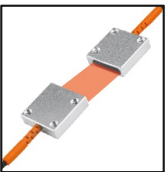
FT-T56



FT-T57



FT-T59



Overview

Code Reader

Handheld Reader

Vision Sensor

Vision System

Fiberoptic Sensor

Photoelectric Sensor

RGB Colour Sensor

Proximity Sensor

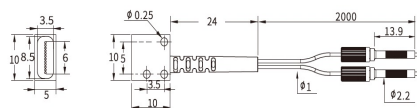
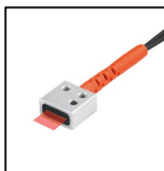
Ultrasonic Sensor

Safety Curtain

Ionizer

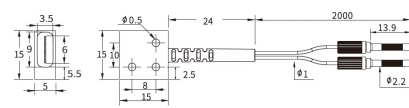
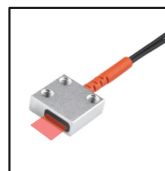
FT Series Fibre Unit

FT-T62



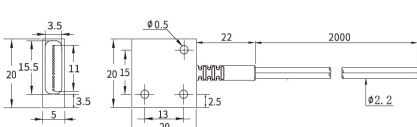
Distance : 80 mm Fibre unit dia. : 1.0 mm
Min. bend radius : R15 Emit type : Front

FT-T63



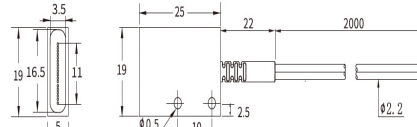
Distance : 80 mm Fibre unit dia. : 1.0 mm
Min. bend radius : R15 Emit type : Front

FT-T64



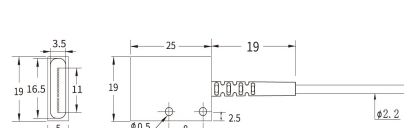
Distance : 100 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Front

FT-T67



Distance : 100 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Front

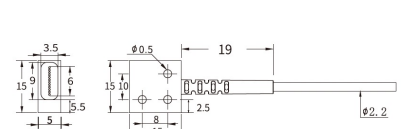
FT-T68



Distance : 500 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Front

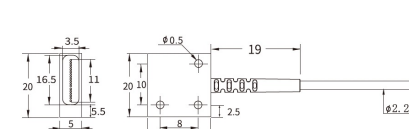
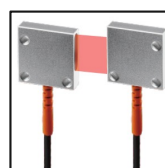
Area monitoring – Side emitting

FT-T69



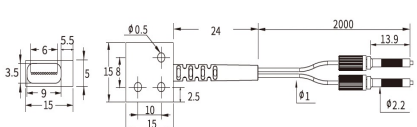
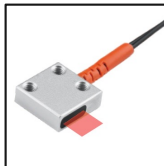
Distance : 500 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T73



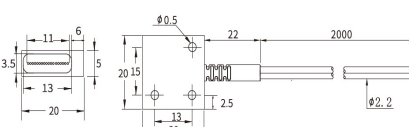
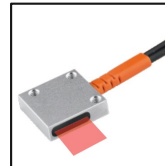
Distance : 500 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T74



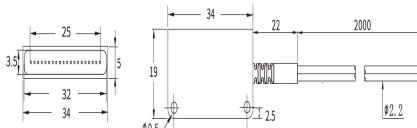
Distance : 80 mm Fibre unit dia. : 1.0 mm
Min. bend radius : R15 Emit type : Side

FT-T78



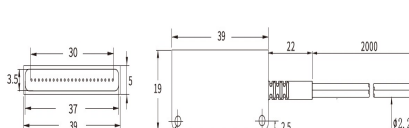
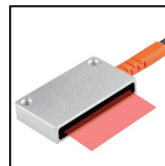
Distance : 100 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T79



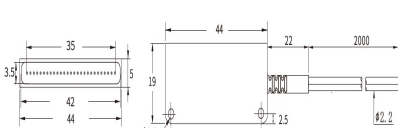
Distance : 120 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T81



Distance : 120 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T84



Distance : 120 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

Overview

Code Reader

Handheld Reader

Vision Sensor

Vision System

Fiberoptic Sensor

Photoelectric Sensor

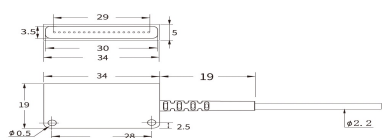
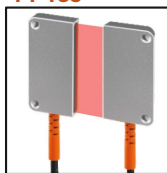
RGB Colour Sensor

Proximity Sensor

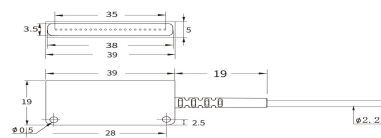
Ultrasonic Sensor

Safety Curtain

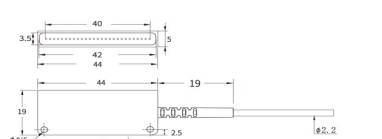
Ionizer

FT-T85

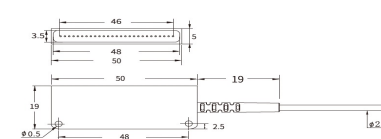
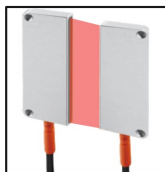
Distance : 500 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T89

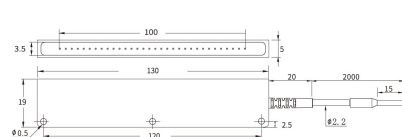
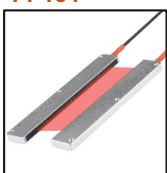
Distance : 500 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T91

Distance : 500 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T93

Distance : 500 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

FT-T94

Distance : 800 mm Fibre unit dia. : 2.2 mm
Min. bend radius : R15 Emit type : Side

Overview

Code Reader

Handheld
Reader

Vision Sensor

Vision System

Fiberoptic Sensor

Photoelectric Sensor

RGB Colour Sensor

Proximity Sensor

Ultrasonic Sensor

Safety Curtain

Ionizer