

# Стекловолоконная оптика

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### GF-ETM-SS-402-IM

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 200 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Front



### LV463.7/4T-M8

Fiber optic amplifier



### GF-LB-SS-820-SF

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 2,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Lateral with lens



### LV463.7/4T-M8

Fiber optic amplifier



### GF-LB-SS-830-SF

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Lateral with lens



### LV463.7/4T-M8

Fiber optic amplifier



### GF-LB-SS-840-SF

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 4,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Lateral with lens



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETB-SS-305-SM

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-LB-SS-830-SM

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Front



### LV463.7/4T-M8

Fiber optic amplifier



### GF-LB-SS-810-SF

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Lateral with lens



### LV463.7/4T-M8

Fiber optic amplifier



### GF-LB-SS-630-SD

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Lateral without lens

Part no.: 50126499



### GF-LB-SS-610-SD

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** Lateral without lens



### LV463.7/4T-M8

Fiber optic amplifier

Part no.: 50118405



### GF-LB-SI-610-SD

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** Lateral without lens



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-SS-710-SU

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** bent 90°



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-BR-650-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 5,000 mm

**Fiber sheathing material:** Nickel-plated brass

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-BR-630-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Nickel-plated brass

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-BR-610-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Nickel-plated brass

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-BR-310-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Nickel-plated brass

**Light beam exit:** On face



### GF-ETG-BR-605-IQ

Glass fiber optics type

**Operating principle:** Diffuse reflection principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Nickel-plated brass

**Light beam exit:** On face



### GF-ETG-BR-305-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Nickel-plated brass

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-SS-650-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 5,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### GF-ETG-SS-630-IQ

[Request quotation](#)

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-SS-610-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-SS-310-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### GF-ETG-SS-605-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### **GF-ETG-SS-305-IQ**

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### **LV463.7/4T-M8**

Fiber optic amplifier



Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 5,000 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### GF-ETG-SI-630-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier

Part no.: 50118405



### GF-ETG-SI-610-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-SI-310-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-SI-605-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-ETG-SI-305-IQ

Glass fiber optics type diffuse reflective

**Operating principle:** Diffuse reflection principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### **GF-LB-SS-450-IQ**

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 5,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### **GF-LB-SS-430-IQ**

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### **LV463.7/4T-M8**

Fiber optic amplifier



### GF-LB-SS-410-IQ

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 1,000 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier



### GF-LB-SS-405-IQ

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 500 mm

**Fiber sheathing material:** Stainless steel

**Light beam exit:** On face



### GF-LB-SI-450-IQ

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 5,000 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### LV463.7/4T-M8

Fiber optic amplifier

Part no.: 50118405



### GF-LB-SI-430-IQ

Glass fiber optics for throughbeam operation

**Operating principle:** Throughbeam principle

**Fiber length:** 3,000 mm

**Fiber sheathing material:** Silicone

**Light beam exit:** On face



### **LV463.7/4T-M8**

Fiber optic amplifier

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