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KF-LY-77TZ-30

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 3,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-L-320

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-ET-650

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 5,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-ETW-FU44-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-L-450

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 5,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-L-10MLD-20

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-L-420

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-ET-620

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-ETW-FU31-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-ETC-420

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-LH-320-D

Plastic fiber optics for throughbeam operation

principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-LP-FU92-520-Q

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Watch/inquiry list **Fiber sheathing material:** PTFE

Design: Cylindrical



KF-LP-FU96-520-Q

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PTFE

Design: Cylindrical



KFX-ET-605

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 500 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-L-20ML-20

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE



KFX-LD-120

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-LD-320-Q

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-L-320-Q

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-LY-320

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-LY-420

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical

[Request quotation](#)



KFX-LH-320

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-LD-320

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-L-320

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-LH-420

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-L-420

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-LD-420

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ET-20ML-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KFX-ETY-67TZ-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETC7-120

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETD-320-Q

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETD-320

Plastic fiber optics type diffuse refle

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETC-320

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETC-320-Q

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETA-320

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETD-420

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETC-420

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETA-420

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ETC-620

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KFX-ET-620

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-LY-U09-20

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-LY-77TZ-20

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-LC32-12

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 900 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-LW-FU53-20

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-LH-305-D

Operating principle: Throughbeam principle

Fiber length: 500 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-LW-FU57-20

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-L-50ML-20

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



Fiber optic amplifier

KF-L-30ML-20

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-L-320-D-T14L

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-LE-220

Plastic fiber optics for throughbeam operation

Operating principle: Throughbeam principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-ETE-220

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cylindrical



KF-ETH-38H-20

Operating principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ETB-38V-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ETW-K10-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ETW-FU47-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ET-50ML-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ET-30ML-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ET-20ML-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ET-15MLD-20

Plastic fiber optics type diffuse reflective

Operating principle: Diffuse reflection principle

Fiber length: 1,000 mm

Fiber sheathing material: PE

Design: Cubic



KF-ET-10ML-20

Operating principle: Diffuse reflection

Fiber length: 2,000 mm

Fiber sheathing material: PE

Design: Cubic



LV463I.XR7/4T-150-M12

Fiber optic amplifier



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