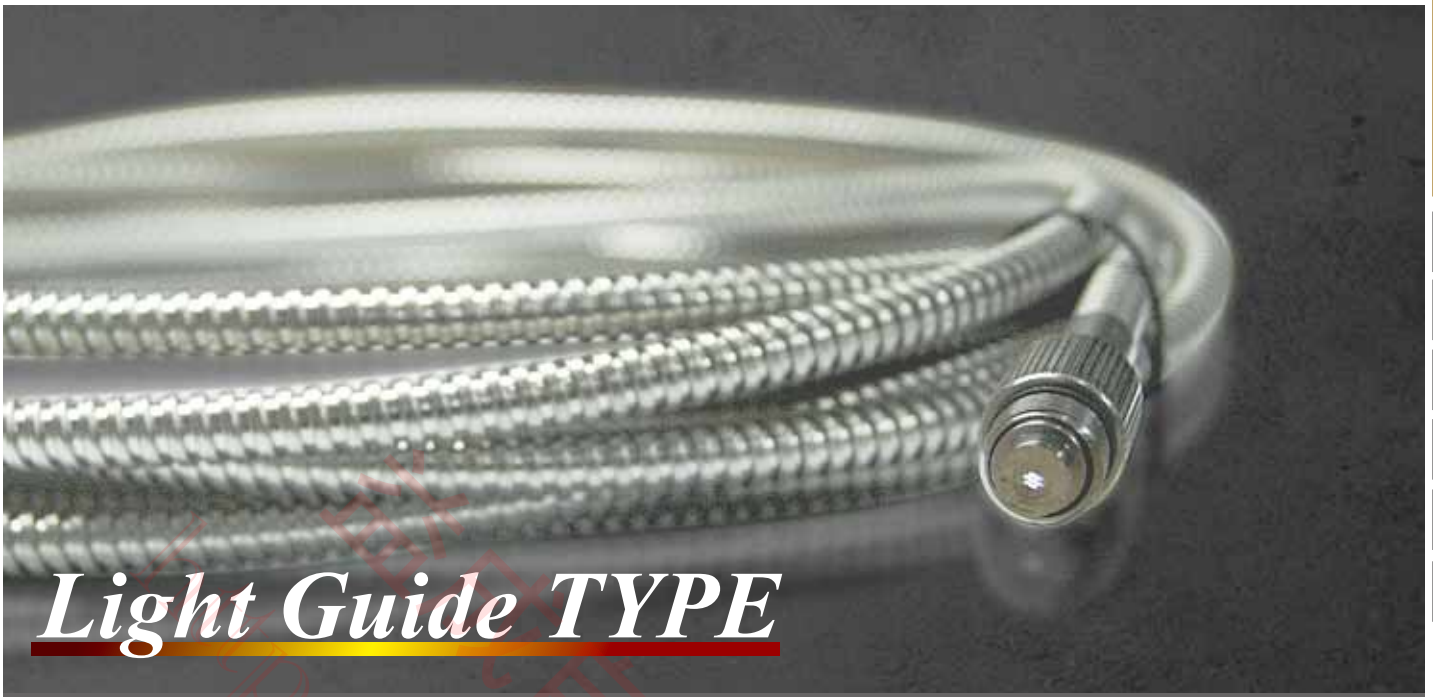


Light Guide

FT/FG

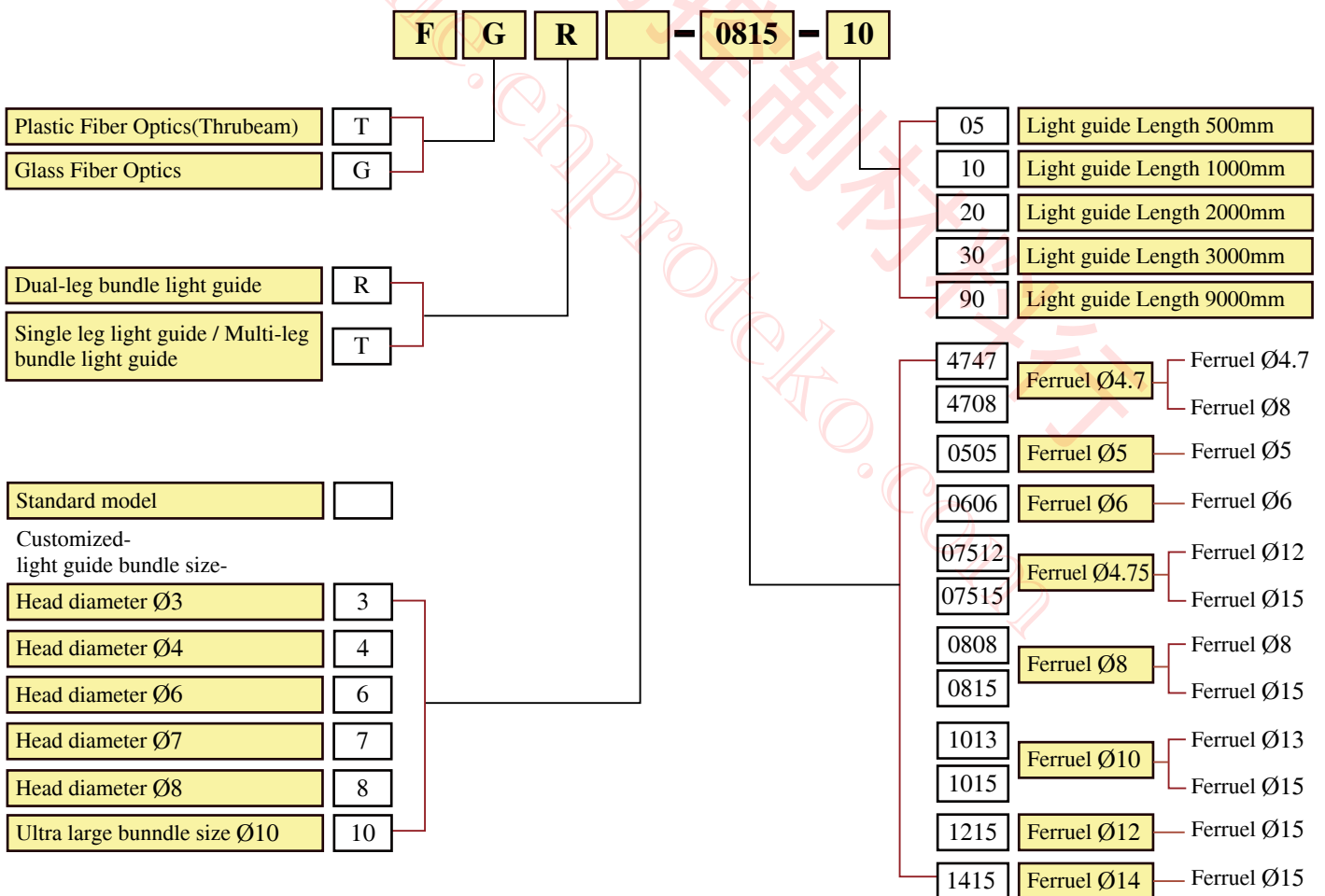


Light Guide TYPE

Fiber customized for special dimension

Fiber
PR /PT
FR /FT
Glass Fiber
Light Guide
Silica Fiber
Access

◆Order Information :



FT/FG

Light Guide

Fiber
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Type	Model	Dimensions	Wavelength	Individual fiber diameter	Operate temperature	Minimum bending radius
塑膠光導管 (Thrubeam) 對照型 (Thrubeam)	FT-8515-30		-	-	-55°C ~ +70°C	R40
	FT-3430IKS		-	-	-55°C ~ +70°C	R50
玻璃光導管 (Glass Fiber Light Guide) 反射型 (Reflective)	FGR-0815-10		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGR-1815-10-H20		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGR-1215-10-H31		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGR10-211-25		380 ~ 1300nm	50 μm ± 4 μm	-40°C ~ +250°C	R23
	FGR-1016-10		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R23

Light Guide

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Type	Model	Dimensions	Wavelength	Individual fiber diameter	Operate temperature	Minimum bending radius
玻璃光導管 (Glass Fiber Light Guide)	FGT-0815-10		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGT-0808-10		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGT-0815-20-H21		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGT10-1415-30		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R31
	FGT-1016-20		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGT-1015-10-H21		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30
	FGT7-0815-10		380 ~ 1300nm	50 μm ± 4 μm	-40°C ~ +250°C	R30
	FGT-1215-10		380 ~ 1300nm	100 μm ± 4 μm	-40°C ~ +250°C	R30

Fiber

PR /PT

FR /FT

Glass Fiber

Light Guide

Silica Fiber

Access

玻璃光導管 (Glass Fiber Light Guide)