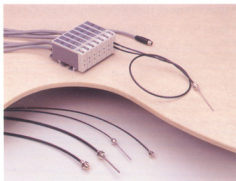


- * High speed response time 0.1 ms/ON.
- * Free cut fiber cable.
- * DIN rail fixer.
- * Thermal drift less than $1 \mu m/^{\circ}C$
- * mF series easy to finish the optimum setting condition by auto-tuning sensitivity & emitting strength.
- * NPN & PNP Two Outputs.



Type	Figure	Model	Outline	Min. detectable object	Sensing distance	Operating Voltage
Reflex Type		FPR-51	M6 $1.0 \phi \times 2 \times 2M$	0.03ϕ	65mm	 mF-06R
		FPR-52	M6 $1.0 \phi \times 2 \times 2M$ 0.25×15	0.03ϕ	65mm	
		FPR-53	M6 $1.0 \phi \times 2 \times 2M$	0.03ϕ	30mm	 mF-06RT
		FPR-54	M6 $0.5 \phi \times 2 \times 2M$	0.03ϕ	45mm	
		FPR-55	M6 $1.0 \phi \times 2 \times 2M$	0.03ϕ	65mm	
Thru Beam Type		FPT-01	M4 $0.5 \phi \times 1 \times 2M$	0.05ϕ	100mm	 mF-06R-M8
		FPT-02	M4 $1.0 \phi \times 1 \times 2M$	0.05ϕ	300mm	
		FPT-03	M4 $1.0 \phi \times 1 \times 2M$	0.05ϕ	100mm	 FF-03R
		FPT-04	M4 $1.0 \phi \times 1 \times 2M$	0.05ϕ	250mm	
		FPT-05	M4 $0.5 \phi \times 1 \times 2M$	0.05ϕ	250mm	
		FPT-06	M3 $0.65 \times 1 \times 2M$	0.05ϕ	250mm	