

Optical Blocks Accessories

Optical Blocks — SMARTEYE® Series for Standard Sensors



Model No.	Description	Model No.	For Standard Sensors
F1	Fiberoptic Adaptor Block	GP1	Gap Probe, provides a 1.5" probe
O1	Medium Range Proximity Block, Plastic	GP2	Gap Probe, provides a 2.5" probe
O1G	Medium Range Proximity Block, Glass	GP3	Gap Probe, provides a 3.5" probe
O2	Short Range Proximity Block		
R1	Retroreflective Block		
V1	"V" Axis Block, Plastic Lens		
V1G	"V" Axis Block, Glass Lens		

Optical Blocks for Miniature Sensors



Model No.	Description	Model No.	For Miniature Sensors
F4	Fiberoptic Optical Block	GP6	Gap Probe, provides a 1.5" probe
F5	Plastic Fiberoptics	GP7	Gap Probe, provides a 2.5" probe
F6	Plastic Fiberoptics	GP8	Gap Probe, provides a 3.5" probe
O4	Proximity, Wide Beam Optical Block		
O5	Proximity, Long Range Optical Block		
R4	Retroreflective Optical Block		
R5	Polarized Retroreflective Optical Block		
V4	"V" Axis Optical Block, 1 in. Range	LK-4	Lens Kit (one each F4, F5, F6, O4, O5, R4, R5, V4, V4A, V6, V8)
V4A	Apertured Optical Block, 1 in. Range		
V6	"V" Axis Optical Block, 1.5 in. Range		
V8	"V" Axis Optical Block, .5 in. Range		

