

Reflectors for Retroreflective Photoelectric Sensors

E39-R









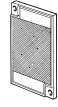






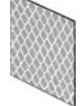





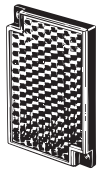
Product group	Photo electric sensor accessories					
						
Type	General purpose reflectors				Small size	
Housing material	-ABS base -Acrylic surface					
Features	Surface screw mounting (diagonal holes)		Surface screw mounting (holes on one side only)		Side screw mounting or surface selfadhesive	Surface screw mounting
Key specifications	size: 59.9 x 40.3 x 7.5	size: 59.9 x 80.8 x 7.5	size: 35.4 x 42.3 x 8	size: 51.6 x 61.4 x 8	size: 41.8 x 22.5 x 11	size: 23 x 13.7 x 4.9
Order reference	E39-R1S	E39-R2	E39-R9	E39-R10	E39-R3	E39-R4
Applicable sensors	- Retroreflective photo electric sensors - non polarizing - Retroreflective photo electric sensors - polarizing (MSR)					

Photo electric sensor accessories							
							
Large size		High precision			Simple mounting	Harsh environments reflectors	Non-fogging reflector
-ABS base -Acrylic surface					- Mounting plate stainless steel - Reflector acrylic		- ABS - Acrylic surface
Surface screw mounting		Microtripel for improved performance with small beam sensors			Round shape with centered mounting hole for simple screw mounting	Direct mount or bracket mount	Anti-fogging coating
size: 100 x 100 x 9	size: 84.5 x 84.5 x 8.7	size: 52 x 40 x 4.8	size: 30 x 45 x	size: 12 x 24 x	Diameter: 84 Depth: 7.4	size: 14 x 13 x 1 IP67	size: 40 x 60 x 7.5
E39-R8	E39-R40	E39-R6	E39-R12	E39-R13	E39-R7	E39-R37	E39-R1K
- Retroreflective photo electric sensors - non polarizing - Retroreflective photo electric sensors - polarizing (MSR)		Recommended for fine beam and laser sensors (E3S-CR62/67, E3C, E3X)			Polarizing and non-polarizing photoelectric sensors	Recommended for harsh environment sensors (e.g. E3F2-R□-S, E3S-CR, E3ZM)	

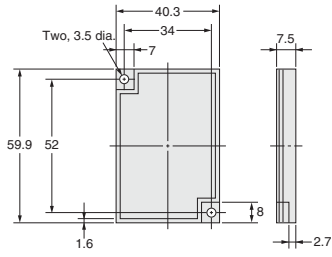
Product group	Photo electric sensor accessories						
							
Type	General purpose tape reflectors					High precision tape reflectors	
Housing material	Acrylic						
Features	- Self adhesive - Pre cut			-self adhesive -self cut / roll material		- Self adhesive - Pre cut	
Key specifications	size: 35 x 10 x 0.6	size: 40 x 35 x 0.6	size: 80 x 70 x 0.6	size: 25 mm x 5 m size: 25 mm x 22.8 m	size: 50 mm x 5 m size: 50 mm x 22.8 m	size: 195 x 22 x	size: 108 x 46 x
Order reference	E39-RS1	E39-RS2	E39-RS3	E39-RS25	E39-RS50	E39-RS4	E39-RS5
Applicable sensors	Polarizing and non-polarizing photoelectric sensors					Recommended for fine beam and laser sensors (E3S-CR62/67, E3C, E3X)	

Reflectors dimensions (unit: mm)

E39-R1S
E39-R1K *

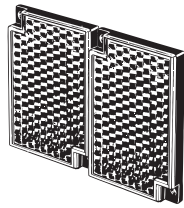


Material, reflective surface: acrylic
Rear surface: ABS

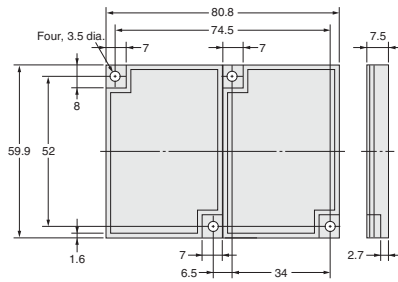


*E39-R1 only
Coating on reflective surface

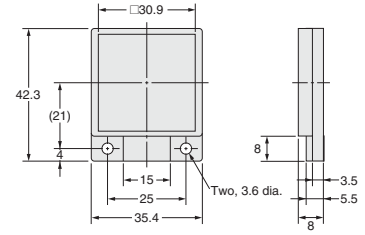
E39-R2



Material, reflective surface: acrylic
Rear surface: ABS

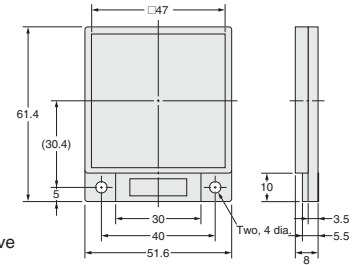


E39-R9



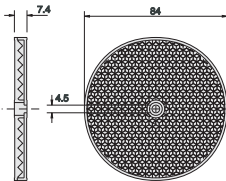
Material, reflective surface: acrylic
Rear surface: ABS

E39-R10

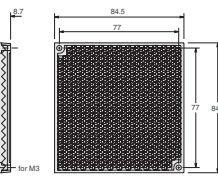
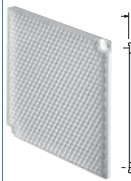


Material, reflective surface: acrylic
Rear surface: ABS

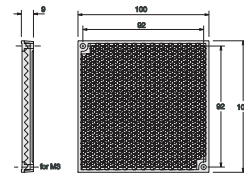
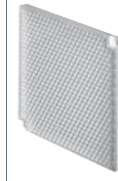
E39-R7



E39-R40



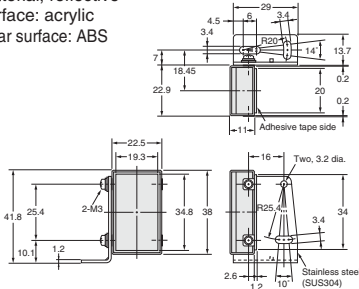
E39-R8



E39-R3



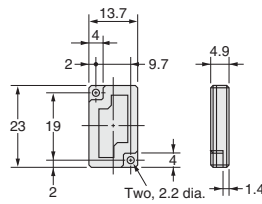
Material, reflective surface: acrylic
Rear surface: ABS



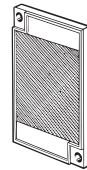
E39-R4



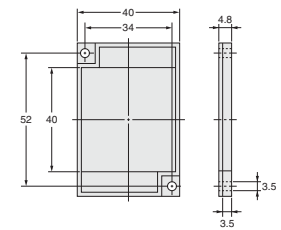
Material:
Reflective surface: acrylic
Rear surface: ABS



E39-R6



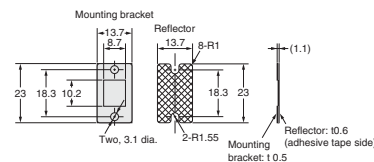
Material, reflective surface: acrylic
Rear surface: ABS



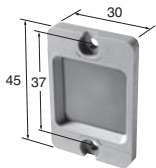
E39-R37



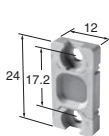
Material:
Mounting plate: stainless steel (SUS301)
Reflective surface: acrylic
Note: The reflective plate and mounting plate (1) come as a set.



E39-R12/-R14



E39-R13



Accessories

Tape Reflectors

E39-RS3

E39-RS1

E39-RS2

E39-R

Reflectors

Type	Appearance	Model
Sheet (cuttable) Effective area: 195 × 22 mm		E39-RS4
Sheet (cuttable) Effective area: 108 × 46 mm		E39-RS5