





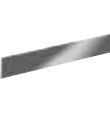






Shape	Type	Housing material	Features	Size in mm	Applicable Sensor	Order code
	Special polarizing	ABS base PMMA surface	Special polarizing filter to PET	40×80×8.5	E3ZM-B, E3FA-B, E3FB-B, E3S-DB	E39-RP1
	General purpose tape reflectors	Acrylic	Self adhesive Pre cut	35×10×0.7	Photoelectric sensors with and without M.S.R.*1	E39-RS1
				40×35×0.7		Optimised for E3T-SR4
				80×70×0.6		E39-RS2
					Optimised for E3T-SR4	E39-RS2-CA
			Self adhesive Self cut/roll material	25 mm × 5 m		E39-RS3
				25 mm × 22.8 m		E39-RS3-CA
				50 mm × 5 m		E39-RS25 5 m
				50 mm × 22.8 m		E39-RS25 22.8 m
	High precision tape reflectors		Self adhesive Pre cut	195×22	Recommended for fine beam and laser sensors (E3Z-LR, E3C, E3X)	E39-RS4
				108×46		E39-RS5

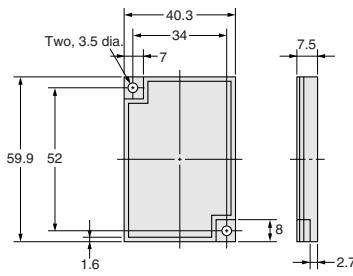
*1 Mirror Surface Rejection (MSR) is realized by using polarization filters

Dimensions

E39-R1S
E39-R1K *



Material, reflective surface: acrylic
Rear surface: ABS

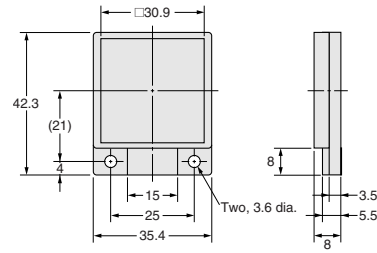


*E39-R1 only
Coating on reflective surface

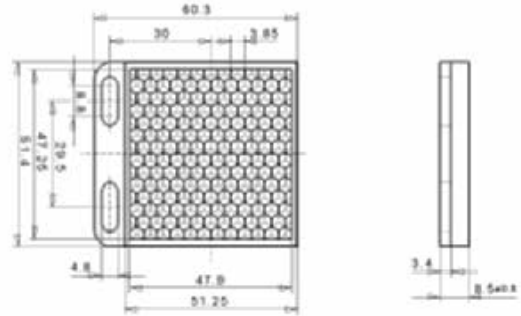
E39-R9



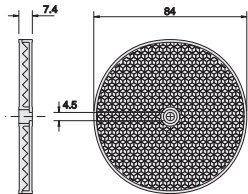
Material, reflective surface: acrylic
Rear surface: ABS



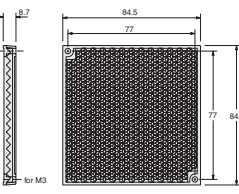
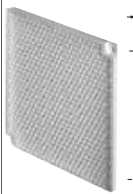
E39-R42



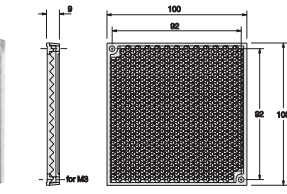
E39-R7



E39-R40



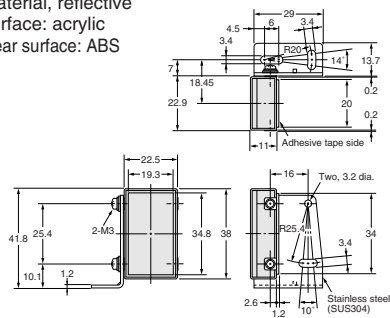
E39-R8



E39-R3



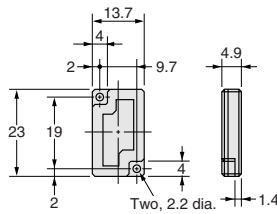
Material, reflective surface: acrylic
Rear surface: ABS



E39-R4

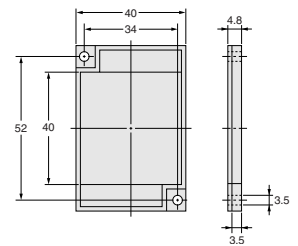
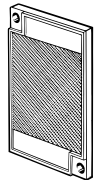


Material:
Reflective surface: acrylic
Rear surface: ABS



E39-R6

Material, reflective surface: acrylic
Rear surface: ABS

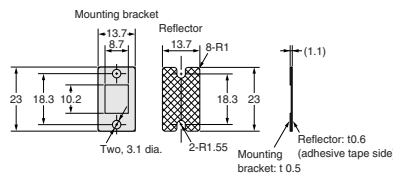


E39-R37-CA

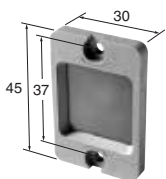


Material:
Mounting plate: stainless steel (SUS301)
Reflective surface: acrylic

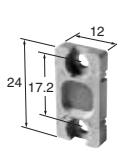
Note: The reflective plate and mounting plate (1) come as a set.



E39-R12/-R14



E39-R13



E39-RP1

