

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 Optimised for E3T-SR4	E39-RS1
				40×35×0.7		E39-RS2
				80×70×0.6		E39-RS3
			Self adhesive Self cut/roll material	25 mm × 5 m		E39-RS25 5 m
				25 mm × 22.8 m		E39-RS25 22.8 m
				50 mm × 5 m		E39-RS50 5 m
				50 mm × 22.8 m		E39-RS50 22.8 m
	High precision tape reflectors	Acrylic	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

Technical drawing of a rectangular panel with a grid of circular holes. The drawing includes a top view and a side view. The top view shows a grid of 10x10 holes. Dimensions are given in millimeters: overall width 60.3, overall height 51.25, hole diameter 3.4, and hole pitch 4.75. The side view shows a thickness of 3.4 mm.

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Technical drawing of a rectangular plate. The front view shows a rectangle with overall dimensions of 40 (width) by 52 (height). There is a 34x40 rectangular area in the center. Two circular holes are located at the corners of this central area, with a center-to-center distance of 34 horizontally and 40 vertically. The side view shows a plate with a thickness of 4.8. The bottom edge has a 3x6 rectangular feature.

Technical drawing of a probe tip. The left side shows a side view of the tip, which is tapered and has a "Reflective surface". The base is labeled "Two, 3.5-dia.". The right side shows a cross-sectional view of the tip, which is stepped. The dimensions are: 8.5 for the total width, 3 for the top step, and 0.2 for the bottom step.

Technical drawing of a rectangular plate with dimensions 30, 45, and 37.

Technical drawing of a cylindrical container with a conical top and bottom. The drawing shows a side view with dimensions: total height 80, height to the start of the conical bottom 72, and height to the start of the conical top 63.6. The top diameter is 44. The bottom is labeled "Two, 3.5-dia." and the interior is labeled "Reflective surface".