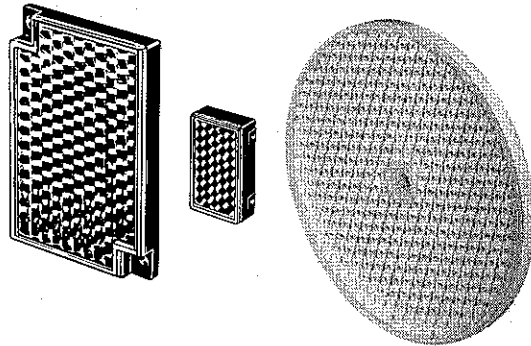
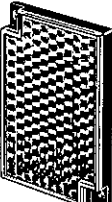
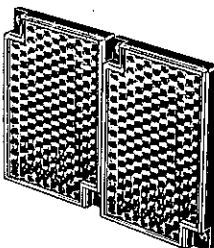


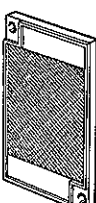


Reflectors

- Corner cube reflectors return maximum light back to the sensor receiver
- Reflectors extend or shorten sensing distance to match installation needs
- Hard acrylic reflectors are backed by ABS plastic
- Easy-to-apply, adhesive-backed reflectors are ultra-thin to save space



Hard Acrylic Reflectors

Appearance	Dimensions H x W x D mm	Compatible sensors	Directional angle	Model
	59.9 x 40.3 x 7.5	E3Z, E3F2, E3JK, E3JM, E3S-CR, E3S-A, E3G, E3S-R	30° min.; 40° with E3JK-R and E3JM-R	E39-R1 E39-R1S
	59.9 H x 80.8 W x 7.5 D	E3Z, E3F2, E3JK, E3JM, E3S-CR, E3G	30° min.; 40° with E3G-R	E39-R2
	38 H x 22.5 W x 11 D	E3Z, E3JK, E3JM, E3S-CR, E3S-A	30° min.	E39-R3
	23 H x 13.7 W x 4.9 D	E3T, E3S-CR, E3S-A	2° to 20° min.	E39-R4
	50 x 40 x 4.8	E3S-CR62/E3S-CR68	30° min.	E39-R6