



O.D. – Outside Diameter
I.D. – Inside Diameter

"A" Lens Front O.D. and Mount I.D.	"B" Threads	"C" Filter and Slip Mount O.D.	"D" Height	"E" Clear Aperture
10.0 – 18.9mm	M22.5 x 0.5	24.5mm	6.5mm	18.5mm
19.0 – 26.4mm	M30.5 x 0.5	32.5mm	7mm	26.5mm
26.4 – 36.7mm	M40.5 x 0.5	42.0mm	7mm	36mm
32.0 – 40.9mm	M46 x 0.75	48.5mm	7mm	41.5mm
41.0 – 50.9mm	M55 x 0.75	57.0mm	7mm	50.5mm
51.0 – 57.9mm	M62 x 0.75	65.0mm	8mm	57.5mm
58.0 – 67.9mm	M72 x 0.75	75.0mm	8mm	67.7mm
68.0 – 78.9mm	M82 x 0.75	85.0mm	8mm	78.8mm
79.0 – 100.0mm	M105 x 1.0	109.0mm	11mm	100mm

Slip Mount Assembly

A Slip Mount allows a standard threaded filter to be used on a lens that does not have filter threads. The Mount is **laser cut to fit** the outside front end of a CCTV lens with 3 set screws. Standard filters or Step Rings are threaded onto the Slip Mount. Position on the lens is adjustable to prevent image clipping (vignetting).

The filter and slip mount can be supplied together as one part number; e.g.: **BP635-S40** for a filter that fits onto a lens with a front outside diameter of 40mm.

a b $c = a$: filter type... b : slip mount... c : O.D. of lens ("A")

MIDOPT

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Slip Mount

Filter Adapter Assembly
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