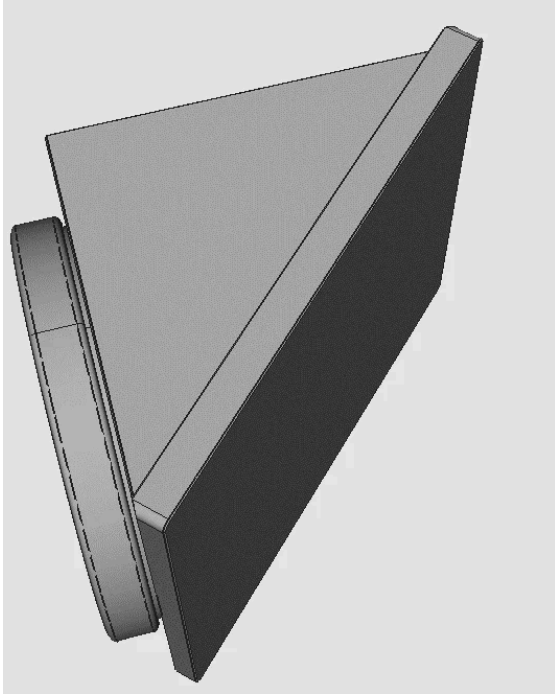


Turning and viewing prisms for telecentric lenses

LS-ACC-PRISM series · Lens accessories · 78 models



Models

Model	Description	Matching lens	Internal optical path	Max reflected FOV	Built-in light source	Notes
LS-CMF45-048	90-degree turning prism	LS-SDM48	-	-	-	-
LS-CMF45-056	90-degree turning prism	LS-SDM56	-	-	-	-
LS-CMF45-064H	90-degree turning prism	LS-SDM64H	-	-	-	-
LS-CMF45-072	90-degree turning prism	LS-SDM72	-	-	-	-
LS-CMF45-080H	90-degree turning prism	LS-SDM80H	-	-	-	-
LS-CMF45-090	90-degree turning prism	LS-SDM90	-	-	-	-
LS-CMF45-100	90-degree turning prism	SDM100	-	-	-	-
LS-CMF45-120	90-degree turning prism	LS-SDM120H	-	-	-	-
LS-SPZ28-C210F	90-degree turning prism	-	-	-	-	-
LS-SPZ28-C230F	90-degree turning prism	SWH-26 outer diameter	28 mm	-	-	-

Model	Description	Matching lens	Internal optical path	Max reflected FOV	Built-in light source	Notes
LS-SPZ28-C250F	90-degree turning prism	SWH-28 outer diameter	28 mm	-	-	-
LS-SPZ28-C254F	90-degree turning prism	SWS	28 mm	-	-	-
LS-SPZ28-C260F	90-degree turning prism	SWH-M26 filter thread	28 mm	-	-	-
LS-SPZ28-C270F	90-degree turning prism	CCTV	28 mm	-	-	-
LS-SPZ28-C300F	90-degree turning prism	-	28 mm	-	-	-
LS-SPZ28-C305F	90-degree turning prism	CCTV	28 mm	-	-	-
LS-SPZ28-C320F	90-degree turning prism	LS-SWH05X110W	28 mm	-	-	-
LS-SPZ28-C340F	90-degree turning prism	SDA22	28 mm	-	-	-
LS-SPZ28-C375F	90-degree turning prism	-	28 mm	-	-	-
LS-SPZ28-C400F	90-degree turning prism	-	28 mm	-	-	-
LS-SPZ28EM-C355F	90-degree turning prism	-	28 mm	-	-	-
LS-SPZ36EM-C210F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C230F	90-degree turning prism	SWH26C outer diameter	36 mm	-	-	-
LS-SPZ36EM-C250F	90-degree turning prism	SWH28C outer diameter	36 mm	-	-	-
LS-SPZ36EM-C270F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C280F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C300F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C305F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C320F	90-degree turning prism	LS-SWH05X110WC	36 mm	-	-	-
LS-SPZ36EM-C340F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C350F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C370F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ36EM-C400F	90-degree turning prism	-	36 mm	-	-	-
LS-SPZ37-C400F	90-degree turning prism	-	-	-	-	-

Model	Description	Matching lens	Internal optical path	Max reflected FOV	Built-in light source	Notes
LS-SPZ38EM-13-M40	90-degree turning prism	-	-	-	-	-
LS-SPZ38EM-6.0-C250F	90-degree turning prism	-	-	-	-	-
LS-SPZ38EM-6.0-C320F	90-degree turning prism	-	-	-	-	-
LS-SPZ49EM-C500F	90-degree turning prism	-	-	-	-	-
LS-SPZ56EM-C650F	90-degree turning prism	SWK022	56 mm	40 x 40	-	-
LS-SPZ58EM-C420F	90-degree turning prism	LS-SDM44	58 mm	34 x 22.7	-	-
LS-SPZ58EM-C480F	90-degree turning prism	LS-S18WK03X180W	58 mm	34 x 22.7	-	-
LS-SPZ58EM-C500F	90-degree turning prism	LS-SDM36	58 mm	34 x 22.7	-	-
LS-SPZ58EM-C560F	90-degree turning prism	LS-SDM42	58 mm	34 x 22.7	-	-
LS-SPZ58EM-C600F	90-degree turning prism	LS-SDM48	58 mm	34 x 22.7	-	-
LS-SV2-1.5	90-degree turning prism	SWL	-	-	-	-
LS-SV2-16	90-degree turning prism	SWL	-	-	-	-
LS-SV2-7.0	90-degree turning prism	SWL	20 mm	-	-	-
LS-SV3-1.5	90-degree turning prism	SWL	30 mm	-	-	-
LS-SV3-18	90-degree turning prism	SWL	-	-	-	-
LS-SV3-3.0	90-degree turning prism	SWL	30 mm	-	-	-
LS-SV3-3.0+GY	90-degree turning prism	SWL	30 mm	-	Yes	-
LS-SV3-7.0	90-degree turning prism	SWL	30 mm	-	-	-
LS-SV4-1.5	90-degree turning prism	SWL	40 mm	-	-	-
LS-SV4-5.0	90-degree turning prism	SWL	40 mm	-	-	-
LS-SZL1.5L	Double-fold prism, output turned 90 degrees	-	30 mm	-	-	-
LS-SZL1.5R	Double-fold prism, output turned 90 degrees	-	30 mm	-	-	-
LS-SZL3.0L	Double-fold prism, output turned 90 degrees	-	30 mm	-	-	-
LS-SZL3.0R	Double-fold prism, output turned 90 degrees	-	30 mm	-	-	-
LS-SZL5.0-L	Double-fold prism, output turned 90 degrees	-	51.3 mm	-	-	-
LS-SZZ1.5	Double-fold prism with parallel-shifted optical axis (axis offset 19 mm)	SWL	37.7 mm	-	-	-

Model	Description	Matching lens	Internal optical path	Max reflected FOV	Built-in light source	Notes
LS-SZZ3.0	Double-fold prism with parallel-shifted optical axis (axis offset 19 mm)	SWL	37.7 mm	-	-	-
LS-SZZ3.0-43.6-16	-	SWL	-	-	-	-
LS-SZZ3.0-GY	Double-fold prism with parallel-shifted optical axis (axis offset 12.8 mm)	SWL	40 mm	-	Yes	-
LS-SZZ3.0-SWH66	-	SWH	-	-	-	-
LS-SZZ5.5	Double-fold prism with parallel-shifted optical axis (axis offset 15 mm)	SWL	34 mm	-	-	-
LS-SZZ5.5-44	Double-fold prism with parallel-shifted optical axis (axis offset 25 mm)	SWL	44 mm	-	-	-
LS-SZZ7.5SWH66	Double-fold prism with parallel-shifted optical axis (axis offset 34 mm)	SWH	66 mm	-	-	-
LS-VV-127	Up/down viewing prism (without light source)	-	-	-	-	Internal optical path: upper 15.5 mm; lower 22.9 mm
LS-VV-254	Up/down viewing prism (without light source)	-	-	-	-	Internal optical path: upper 23.4 mm; lower 44.2 mm
LS-VV-254-68	Up/down viewing prism (without light source)	-	-	-	-	-
LS-VV-254-68-20	Up/down viewing prism (without light source)	-	-	-	-	-
LS-VV-254-68-20-IR	Up/down viewing prism (without light source)	-	-	-	-	Internal optical path: upper 23.4 mm; lower 44.2 mm
LS-VV-254-77	Up/down viewing prism (without light source)	-	-	-	-	-
LS-VV-50	Up/down viewing prism (without light source)	-	-	-	-	Internal optical path: upper 53.8 mm; lower 86.6 mm
LS-VV-50-140-35	Up/down viewing prism (without light source)	-	-	-	-	Internal optical path: upper 53.8 mm; lower 86.6 mm
LS-VV-50-140-35IR	Up/down viewing prism (without light source), infrared	-	-	-	-	Internal optical path: upper 53.8 mm; lower 86.6 mm
LS-VV-50-156-76	-	-	-	-	-	-
LS-VV-50-156-78-20	-	-	-	-	-	-

Product views

