

Telecentric Lenses Series

Telecentric lens with coaxial illumination type										
parameter Item No	Working Distance	Magnification	Format	Mount	Effective F/No	F.O.V(D×V×H)	Depth of Field	Distortion	Dimension	Weight
AZURE-6510TSMD	65mm	1.0X	2/3"	C	18.6	8.8×6.6mm	1.5mm	<0.003%	φ 18x81.3mm	49.5g
AZURE-6515TSMD	65mm	1.5X	1/2"	C	15.5	4.27×3.2mm	0.6mm	<0.003%	φ 16x78mm	54g
AZURE-6520TSMD	65mm	2.0X	1/2"	C	17.3	3.2×2.4mm	0.3mm	<0.01%	φ 16x81.37mm	61g
AZURE-6530TSMD	65mm	3.0X	1/2"	C	21.9	2.13×1.6mm	0.2mm	<0.01%	φ 16x83mm	59g
AZURE-6540TSMD	65mm	4.0X	1/2"	C	27.4	1.6×1.2mm	0.14mm	<0.003%	φ 16x104.46mm	69g
AZURE-6503TH5MD	65mm	0.3X	2/3"	C	8.3	29.33×22mm	7.4mm	<0.03%	φ 39x143.5mm	130g
AZURE-6505TH5MD	65mm	0.5X	2/3"	C	7.0	17.6×13.2mm	2.2mm	<0.03%	φ 32x1137.6mm	65g
AZURE-11003TH5MD	110mm	0.3X	2/3"	C	7.4	29.3x22mm	6.35mm	<0.04%	φ 49x152.69mm	-
AZURE-11004TH5MD	110mm	0.4X	2/3"	C	6.6	22×16.5mm	3.2mm	<0.01%	φ 36x143.89mm	-
AZURE-11008TSMD	110mm	0.8X	2/3"	C	10.8	11×8.25mm	1.3mm	<0.06%	φ 30x96mm	119.5g
AZURE-11010TSMD	110mm	1.0X	2/3"	C	11.1	8.8×6.6mm	0.9mm	<0.006%	φ 29x91mm	110g
AZURE-11015TH10MD	110mm	1.5X	1.1"	C	-	-	0.33mm	<0.08%	φ 37x128.45mm	-

