Telecentric Lenses Series

THM series									
parameter / Item No	Working Distance	Magnification	Format	Mount	Effective F/No	F.O.V(D×V×H)	Depth of Filed	Distortion	Dimention
AZURE-6502TH5M	65mm	0.2X	2/3"	C	7.14	44×33mm	15mm	<0.041%	¢66×122.6mm
AZURE-6503TH5M	65mm	0.3X	2/3"	C	8.3	29.33×22mm	7.4mm	<0.03%	¢39×143.5mm
AZURE-6504TH5M	65mm	0.4X	2/3"	C	5.7	22×16.5mm	2.85mm	<0.08%	¢37×134.7mm
AZURE-6505TH5M	65mm	0.5X	2/3"	C	7.0	17.6×13.2mm	2.2mm	<0.03%	¢32×137.6mm
AZURE-6505TH10M	65mm	0.5X	1"	C	6.8	25.6 × 19.2mm	2.2mm	<0.003%	42 × 134.6mm
AZURE-6507TH5M	65mm	0.7X	2/3"	C	8.5	12.57×9.43mm	1.4mm	<0.017%	¢26×133.9mm
AZURE-6510TH10M	65mm	1.0X	1"	C	6.5	12.8 × 9.6mm	0.52mm	<0.003%	-
AZURE-6515TH10M	65mm	1.5X	1"	C	7.5	8.53 × 6.4mm	0.11mm	<0.1%	-
AZURE-11004TH5M	110mm	0.4X	2/3"	C	6.6	22×16.5mm	3.2mm	<0.01%	¢36×143.89mm
AZURE-11010TH10M	110mm	1.0X	1"	C	8	12.8 × 9.6mm	0.63mm	<0.01%	35 × 128.7mm



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