Telecentric Lenses Series

Double Telecentric Lenses

parameter / Item No	Working Distance	Magnification	Format	Mount	Effective F/No	F.O.V(D×V×H)	Depth of Filed	Distortion
AZURE-DT70064M10M	74mm	0.64X	1"	C	9.67	20.3×15.04mm	1.3mm	<0.04%
AZURE-DT150022M5M	150mm	0.22X	2/3"	C	8	40×30mm	17.5mm	<0.02%
AZURE-DT1780145M5M	178mm	0.145X	1/2"	C	6	44.14×33.1mm	33.5mm	<0.05%
AZURE-DT17803M5M	178mm	0.3X	2/3"	C	8	29.33×22mm	9.5mm	<0.03%
AZURE-DT200022M5M	200mm	0.22X	1/2"	C	6	29.09×21.82mm	12.4mm	<0.04%
AZURE-DT200016M5M	200mm	0.16X	1/2"	C	6	40×30mm	22mm	<0.043%
AZURE-DT25001M5M	250mm	0.1X	2/3"	C	8	88×66mm	85mm	<0.03%



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