

Optex Excellence

PERISCOPE / BORESCOPE LENS SYSTEM



AN ENGINEERING MASTERPIECE IN THE WORLD OF PROBE LENSES



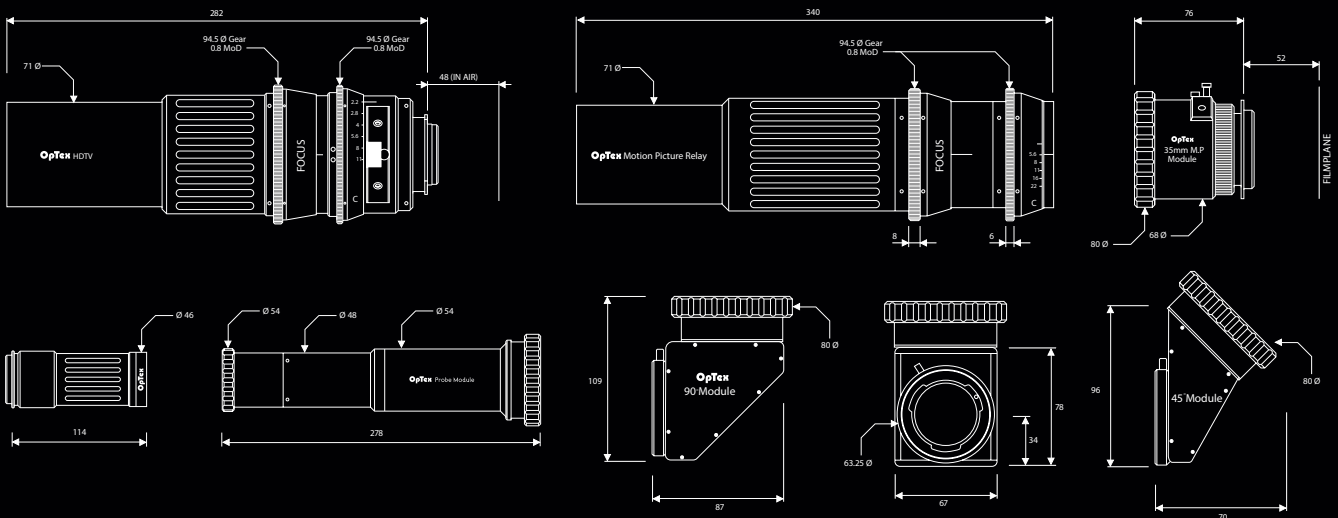
THE OPTEX EXCELLENCE PROBE/PERISCOPE SYSTEM IS AN ENGINEERING MASTERPIECE IN THE WORLD OF PROBE LENSES. IT IS THE WORLDS FIRST MODULAR PROBE SYSTEM,

THE OPERATOR IS ABLE TO UTILIZE THE SYSTEM AS A PROBE, 45° PERISCOPE OR 90° PERISCOPE AND CAN TRUST THAT THE IMAGE WILL MAINTAIN CONTINUITY NO MATTER WHAT.

FOCAL LENGTHS

	LENS	120°	100°	78°	60°	44°
RECORDING FORMAT SIZE	APERTURE	FOCAL LENGTH	FOCAL LENGTH	FOCAL LENGTH	FOCAL LENGTH	FOCAL LENGTH
2/3" - B4 MOUNT	T2.2 (T2)	4MM	5.6MM	8MM	11.2MM	16MM
SUPER-16 - PL-MOUNT	T2.8 (T2.5)	5MM	7MM	10MM	14MM	20MM
SUPER 35 - PL-MOUNT	T5.6 (T4)	10MM	14MM	20MM	28MM	40MM

MODULAR PROBE SYSTEM



CONTACT & RENTAL

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