

TYPE	8X42
BODY STYLE	SEMI-AROMATIC THERMOPLASTIC BODY
POWER	8x
OBJECTIVE DIAMETER	φ 42mm ± 1mm
FEILD ANGLE	6.0° ± 5%
FIELD OF VIEW(at 1000m/at 1000yds.)	105m/315ft
EXIT PUPIL DIA.	5.25mm±10%
NEAR FOCUS	6m
EYE-RELIEF	21.5 mm
RELATIVE BRIGHTNESS	27.56
OPTICAL CONFIGURATION	
OBJECTIVE LENS:	3E2G
OCULAR LENS:	3E2G
LENS TYPE:	SPHERICAL LENS
PRISM MATERIAL	BK-7
OPTICAL MATERIAL	ALL SPHERICAL LENS AND PRISM ARE MADE OF OPTICAL GLASS
COATING CONDITION	ALL LENS - FULLY MOUTI COATED
SURFACE TREATMENT	RUBBER
RESOLVING POWER	7"
FOCUSING SYSTEM	CENTER FOCUS
FOCUSING ADJUSTMENT	-4 TO +8 DIOPTER
OCULAR ADJUSTMENT	NO
ADJUSTABLE EYE PUPIL	NO
EYECUPS	REVOLVING STRETCH EYCUPS
WATERPROOF	IPX7
SWIM	YES