

## VSM 028 FOR 40 MM AGL

Våpensmia VSM 028 reflexsight for 40 mm Automatic Grenade launcher (AGL) is designed for use as the main sight for 40 mm AGL/ GMG. The sight have picatinny interface. The reticule is reflected on to the beam splitter and displayed as a holographic image against the target. Field of view is 120x80 mm.

NSN	1240-25-162-6459
Operating temperature	-40 / +71 degree C.
Height top of picatinny rail	222 mm (8,74 in)
Width incl. picatinny rails	165 mm (6,49 in)
Length	184- 340mm (7,24 in)
Weight with dust cover	4,2 kg (9,25 lb)
Weight without dust cover	4,0 kg (8,81 lb)
Power source	CR 123A / CR 123
Window opening	118 mm (4,64 in) x 81,5
	mm (3,20 in)
Magnification	1 x
Compatible with night vi-	Reticule illumination
sion	red colour, 625-630 nm
Reticule range	1600 m (1750 yd)
Reticule range Reticule FOV with eye dis-	1600 m (1750 yd) > 196 mils
<u> </u>	> 196 mils
Reticule FOV with eye dis-	> 196 mils (these are elevation num-
Reticule FOV with eye distance to sight: @ 300mm	> 196 mils (these are elevation numbers).
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