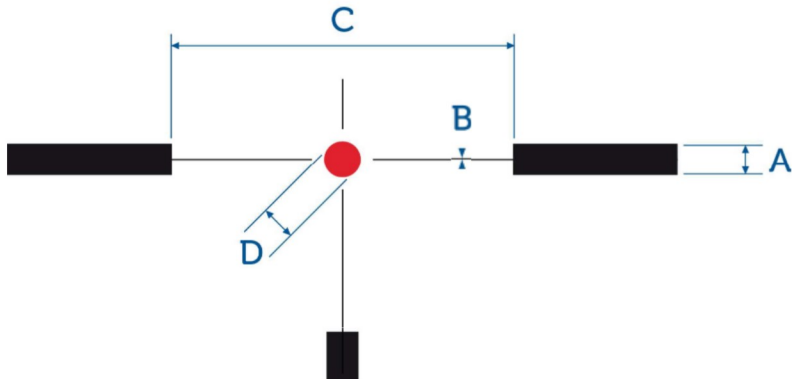


4C

RD illuminated.

European style reticle provides hunters with fast target acquisition in lower light and against tangled backgrounds.



MeoStar R1 7x56 RD

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	13,0	4,68	4,47	1,30	
B	1,1	0,40	0,38	0,11	
C	63,0	22,68	21,66	6,30	
D	3,6	1,30	1,24	0,36	

MeoStar R1r 3-12x56 RD/MR

MeoStar R1r 3-12x56 RD/RGD

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	4x
B	1,1	0,40	0,38	0,11	4x
C	140,0	50,40	48,13	14,00	4x
D	5,6	2,02	1,93	0,56	4x

MeoStar R2 1,7-10x42 RD

MeoStar R2 2,5-15x56 RD/MR PA

MeoStar R2 2,5-15x56 RD

MeoStar R2 2-12x50 RD

MeoStar R2 2,5-15x56 RD PA

MeoStar R2 8x56 RD

MeoStar R2 2,5-15x56 RD/MR

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	10,0	3,60	3,44	1,00	6x
C	140,0	50,40	48,13	14,00	6x
D	2,9	1,05	1,00	0,29	6x

Artemis 2100 7x50

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	13,0	4,68	4,47	1,30	
B	62,0	22,32	21,31	6,20	
B	1,1	0,40	0,38	0,11	
D	3,6	1,30	1,24	0,36	

MeoPro Optika6 3-18x56 RD FFP

MeoPro Optika6 3-18x50 RD FFP

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	5,0	1,80	1,72	0,50	
B	1,0	0,36	0,34	0,10	
C	140,0	50,40	48,13	14,00	
D	2,0	0,72	0,69	0,20	

MeoStar R1 1,5-6x42 RD

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	4x
C	140,0	50,40	48,13	14,00	4x
D	2,8	1,01	0,96	0,28	4x

Artemis 2100 3-12x50

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	15,0	5,40	5,16	1,50	
B	1,2	0,43	0,41	0,12	
C	140,0	50,40	48,13	14,00	
D	4,0	1,44	1,38	0,40	

MeoStar R2 1-6x24 RD

MeoStar R2 1-6x24 RD/MR

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	10,0	3,60	3,44	1,00	6x
C	140,0	50,40	48,13	14,00	6x
D	5,0	1,80	1,72	0,50	6x

MeoPro Optika6 1-6x24 RD SFP

MeoPro Optika6 3-18x56 RD SFP

MeoPro Optika6 2,5-15x44 RD SFP

MeoPro Optika6 4,5-27x50 RD SFP

MeoPro Optika6 3-18x50 RD SFP

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	5,0	1,80	1,72	0,50	6x
B	0,5	0,18	0,17	0,05	6x
C	140,0	50,40	48,13	14,00	6x
D	2,3	0,83	0,79	0,23	6x

MeoPro 3,5-10x44 RD

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	4x
C	140,0	50,40	48,13	14,00	4x
D	6,0	2,16	2,06	0,60	4x

MeoPro Optika6 4,5-27x50 RD FFP

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	3,0	1,08	1,03	0,30	
B	0,7	0,25	0,24	0,07	
C	140,0	50,40	48,13	14,00	
D	1,3	0,47	0,45	0,13	

MeoStar R1 3-12x56 RD

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	15,0	5,40	5,16	1,50	
B	1,2	0,43	0,41	0,12	
C	140,0	50,40	48,13	14,00	
D	4,0	1,44	1,38	0,40	