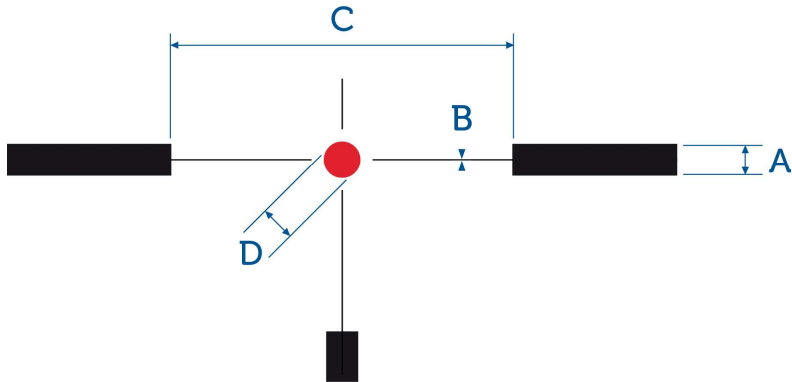


4C
RD illuminated.
European style reticle provides hunters with fast target acquisition in lower light and against tangled backgrounds.



MeoStar R1 7x56 RD

| | Dimensions | | | | Power |
|---|------------|----------|-------|------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | | | | Power |
|---|------------|----------|-------|-------|-------|
| | cm/100m | in/100yd | MOA | mRad | |
| 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 | |