teleskopy.pl



Burris RT- 1-6x24 is a telescope for dynamics. The most important features: $\hat{a} \in \emptyset$ 1x magnification dedicated to shooting aiming with both eyes $\hat{a} \in \emptyset$ smooth zoom adjustment from 1 to 6 times $\hat{a} \in \emptyset$ Ballistic AR ballistic cross scaled for ammunition. 223 rem / 5.56 (600 yards) with backlight Ballistic AR mesh A versatile tactical grid in milliradians (MRAD), with compensation of trajectory (rainfall) up to 600 yards, with a central wheel for quick target setting over short distances. The circle with the center point is highlighted (see photo). Technical specifications $\hat{a} \in \emptyset$ magnification: 1-6x $\hat{a} \in \emptyset$ lens diameter: 24 mm $\hat{a} \in \emptyset$ exit pupil: 11.5 - 5.2 mm $\hat{a} \in \emptyset$ exit pupil offset: 84 - 101.6 mm $\hat{a} \in \emptyset$ tube diameter: 30 mm $\hat{a} \in \emptyset$ reticle: Ballistic AR, in the second plane (RFP) $\hat{a} \in \emptyset$ mesh backlight: central circle + point, 11 levels of backlight (CR2032) $\hat{a} \in \emptyset$ waterproof, shockproof and fogproof nitrogen filled construction $\hat{a} \in \emptyset$ length: 262 mm $\hat{a} \in \emptyset$ weight: 493 g Warranty lifetime manufacturer's warranty (unconditional - the manufacturer mentions "piece for piece")