

teleskopy.pl



With a Vortex collimator Spitfire 3x Prism Scope, a quick target hit ends with a hit. This collimator was created with the idea of hunting close and medium distance. A clear cross and illuminated spot in red or green will allow you to adjust the collimator to the prevailing conditions and lighting. Characteristics high-quality anti-reflective coatings the prismatic construction provides a sharp image and improves the visibility of the cross even without backlight one-piece tube ensures high durability tube sealed with O-rings ensures water resistance and protects the collimator from dust nitrogen filling prevents internal evaporation working time in the mode of the lowest brightness of the spot is 3000 hours and 250 hours in the highest red or green backlight - switching the red spotlight to green to achieve better contrast day and night Technical parameters magnification: 3x Lens diameter: 32 mm spot color: red and green distance from the eye: 7.1 cm spot size: 4 MOA step adjustment: 1/2 MOA / click height adjustment (max): 1 MOA airflow control (max): 120 MOA operating temperature range: -30 ° C to + 50 ° C battery life: 250 - 3000 h (maximum - minimum spot brightness) length: 139 cm 345 grams lifetime VIP guarantee: yes Warranty Lifetime warranty: if anything happens to your telescope, Vortex will repair it or replace it with a completely new one. * The warranty does not cover the loss, theft or intentional destruction of the telescope.