

Link do produktu: <https://edusfera.net/teleskop-bresser-messier-nt-2031000-exos-2eq5-p-716.html>

Teleskop Bresser Messier NT-203/1000 EXOS-2/EQ5

Cena	3 549,95 zł
Numer katalogowy	34757
Kod producenta	34757
Kod EAN	0611901512846
Producent	Levenhuk

Opis produktu

Teleskop Bresser Messier NT-203/1000 EXOS-2/EQ5 Reflektor. Średnica soczewki obiektywowej: 203 mm. Ogniskowa: 1000 mm The Bresser Messier NT-203 with a parabolic main mirror provides you with images that a few years ago were impossible in this price class. Modern production technology lets you track the shadows of Jupiter's moons on the planet; the amount of structure and details on the surface of the planet is breathtaking. But the Messier NT-203 is not only great for planetary work: Detect details in faint distant galaxies and let the glow of nebulae take you to a journey into the depth of the Milky Way. The Messier NT-203 provides you with images from the remains of giant exploded stars and gives you a view into the nursery of new stars. Let this big scope take you away to the beauty of the universe! Please note: Reflector telescopes with optical design "Newton" are very good for astronomical observing at the starry night sky. But these telescopes are not well usable for observing landscape and nature during daylight. Therefore we suggest Bresser refractor (lens) telescopes for landscape and nature observing. Features: High end Hexafoc-focuser with 2,5" free inner diameter Ball beared axes (RA / DEC) and worm gears for smooth and precise tracking Diffraction limited optics with parabolic main mirror Adjustable polar finder scope with optional illumination Bubble level for easy tripod setup 8x50 straight through viewfinder with reticle Optimized finder socket for comfortable use Cradle rings with handle and integrated piggyback camera holder (1/4" thread) Dovetail plate with stainless steel rail 50.8mm (2") to 31.7mm (1,25") adapter with integrated T2 thread (T2-adapter ring for your camera is needed) The kit includes: High end Hexafoc-focuser with 2,5" free inner diameter Ball beared axes (RA / DEC) and worm gears for smooth and precise tracking Diffraction limited optics with parabolic main mirror Adjustable polar finder scope with optional illumination Bubble level for easy tripod setup 8x50 straight through viewfinder with reticle Optimized finder socket for comfortable use Cradle rings with handle and integrated piggyback camera holder (1/4" thread) Dovetail plate with stainless steel rail 50.8mm (2") to 31.7mm (1,25") adapter with integrated T2 thread (T2-adapter ring for your camera is needed) Dane techniczne: Konstrukcja optyczna: reflektor Typ: systemu Newtona Apertura, mm: 203 Średnica lustra wtórnego, mm: 60 Ogniskowa, mm: 1000 Minimalne użyteczne powiększenie, x: 36 Maksymalne powiększenie, x: 400 Liczba przysłony: f/6 Próg rozdzielczości w sekundach kątowych: 0,86 Okulary: Super Plössl 26 mm Średnica okularu: 1,25 Szukacz: optyczna, 8x50 Tubus ogniskujący: 2,5" Hexafoc Statyw: ocel Sterowanie teleskopem: ręczny Montaż: paralaktyczny Poziom zaawansowania: entuzjaści Obserwowane obiekty: głębokie niebo