

Presentation

- Adjustable inter pupillary distance. Water resistant. Porro prisms. Treated. Independent focus, eyepiece directed. Pop-Up rubber eyepieces. Rubber cladding. Axial adaptor for optional photo tripod. Aluminium case. Eyepieces & objectives Caps.



AXIAL GALAXY 20X80



Astronomy

Specifications

Magnification	20X
Objective	80
Baryum prisms	YES
Caoutchouc	YES
Anti-reflecting Coated	YES
Water resistant	YES
Tripod Axial Attachable	YES
Optical construction	Porro
Field at 1000m	56
Exit pupil	4
Brightness	16
Minimum Distance	30
Interpupillary distance	From 57 to 72 mm
Lens coating	Anti-UV
Dimensions	Height : 350 mm
Net weight (Kg)	5.45

Logistical informations

EAN Code	3 2646 200 0025 4
Carton Dimensions	30.6 x 43 x 19.5 cm
Weight	5.82 kg