



Focal Length 400mm Astronomical Refracting Telescope CE OPTO-EDU

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: OPTO-EDU
- Certification: CE
- Model Number: T11.5611
- Minimum Order Quantity: 1
- Price: \$1-\$1000
- Packaging Details: Carton
- Delivery Time: 1month
- Payment Terms: T/T, West Union and Paypal
- Supply Ability: 10000



Product Specification

- Type: Refraction
- Lens Clear Aperture: 70mm
- Focal Length: 400mm
- Eyepiece: Dia.31.7 K10mm, K25mm
- Highlight: focal length 400mm astronomical refracting telescope , ce astronomical refracting telescope , astronomical refracting telescope opto-edu



More Images



for more products please visit us on cnoec.com

Product Description

T11.5611 Telescope, Refraction, F400, D70		A	B
Type	Refraction	●	●
Lens Clear Aperture	70mm	●	●
Focal Length	400mm	●	●
Eyepiece	Dia.31.7 K10mm, K25mm	●	●
Accessories	Finderscope	●	●
	Diagonal Mirror	●	●
	Barlow Lens 3x	●	●
	Telescopic Aluminum Tripod	●	●
	Knapsack Carrying Bag	●	
	Hand Carrying Bag		●



T11.5611-A
Telescope, Refraction, F400, D70
Knapsack Carrying Bag



T11.5611-B
Telescope, Refraction, F400, D70
Hand Carrying Bag



T11.5611-A
Telescope, Refraction,
F400, D70,
Knapsack Carrying Bag

BARLOW LENS K10 mm K25 mm



T11.5611-B
Telescope, Refraction,
F400, D70,
Hand Carrying Bag

BARLOW LENS K10 mm K25 mm

T11.5611-A Accessories



Telescope Tube



Tripod



Finderscope



Barlow lens 3X



Diagonal Mirror



K10 mm



K25 mm

Eyepiece set



Smartphone Adapter

Eyepiece	Power	Power With 3x Barlow Lens
K25mm	16x	48x
K10mm	40x	120x

T11.5611-B Application



Opto-Edu (Beijing) Co., Ltd.

☎ 0086 13911110627

✉ sale@optoedu.com

🌐 cnoec.com

F-1501 Wanda Plaza, No. 18 Shijingshan Road, Beijing 100043, China