2" CCS Herschel Prism with ASTRO T–2 System®

DMK Video Camera

DSLR Camera

8a

1¼"–Clicklock #2458100

Maxbright Binokular #2456450

Mark V Binokular #2456410

T–2 Thread

1¼" Eyepiece

1¼" single Polarizer #2408343

15

2"–1¼" Reducer #2408190

30

T–Ring

c–mount 1" T–2 Photothread #2958520

c–mount 1" 1¼"Nosepiece #2958515

25

40mm Extension #1508153

25

40mm Extension

OPFA–4 Projection –system (#2458144)

Attention: needs at least three 40mm extension tubes No.:#1508153

FFC 4–8x Fluorit–Barlow #2458200

1¼"–Okular

24

T–2 sliding Focuser #2458010

T–2(i)

5

1.7 GK Position B #2456316

31

5

1.7 GK Position A #2456316Z

6

option

2"–1¼"Clicklock Reducer #2956214

2" Asperic Eyepiece

2" single Polarizer #2408342

2" SC–Clicklock #1956220

2" ND 3.0 Filter

2" Solar Continuum Filter

2" Extension and Filter Holder #1508020

ExtensionRing from T–2 to 2" #2958242

8

T–2 ChangerSystem #2456321

6

7

19

T–2/1¼" Nosepiece #2458105

Option 27 #1508035

2"(m)/T–2(m) Adapter & 2"Filter Holder
Shortens the optical path by 47mm.
Enables to directly attach DSLR– and Video–cameras, 1¼" Eyepieces and Maxbright Binocular directly to 2" thread of the CCS Herschel Prism

CCS Herschel Wedge with 2" ClicklockClamp and 2" Filters (Visual Set # 295 6500V)

2" Clicklock System

M 68 (Zeiss) #2956268

2.7" (AP/TEC) #2956227

M 56 (Celestron/Skyw.) #2956256

S 57 (Celestron/Skyw.) #2956257

M60 (Vixen) #2956260

M84 (Pentax) #2956284

M64 (Takahashi) #2956264

M72 (Takahashi) #2956272

31 30 30 31 40 40 40 41

G:\Anleitungen, Handbuecher–GU\BAADER\Sonne\Herschelprisma\E_CCS–Herschel–Prism–System–drawing.pdf

The brandname "Astro T–2 System ® is trademarked and protected by law
Unauthorized use of our brandnames. unauthorized copying or commericial use of this system – drawing will be prosecuted by law

BAADER PLANETARIUM GMBH Zur Sternwarte * 82291 Mammendorf * Tel. 08145/8802 * Fax 08145/8805 www.baader–planetarium.de