

BINOCULARS

 **BRAUN®**





The BRAUN Premium binoculars of the ED series offer your perfect view even at dusk.

The use of ED glass for the front lenses reduces colour errors to a minimum. Extra low dispersion glass offers excellent visual experiences with bright and high-contrast images, even at dusk. Ideal for hunting, safaris and other activities with poor lighting conditions.

Superior front glasses of top-ranking quality: the ED series



BRAUN Premium 10x56 WP-ED

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 56 mm
Exit pupil: 5.6 mm
Eye relief: 18.2 mm
Field of view: 6.0°, 105 m / 1000 m
Close focus distance: 3 m
Dimensions: 165 x 148 x 66 mm
Weight: 1096 g

item no. 20159



Minimal colour errors - High light value



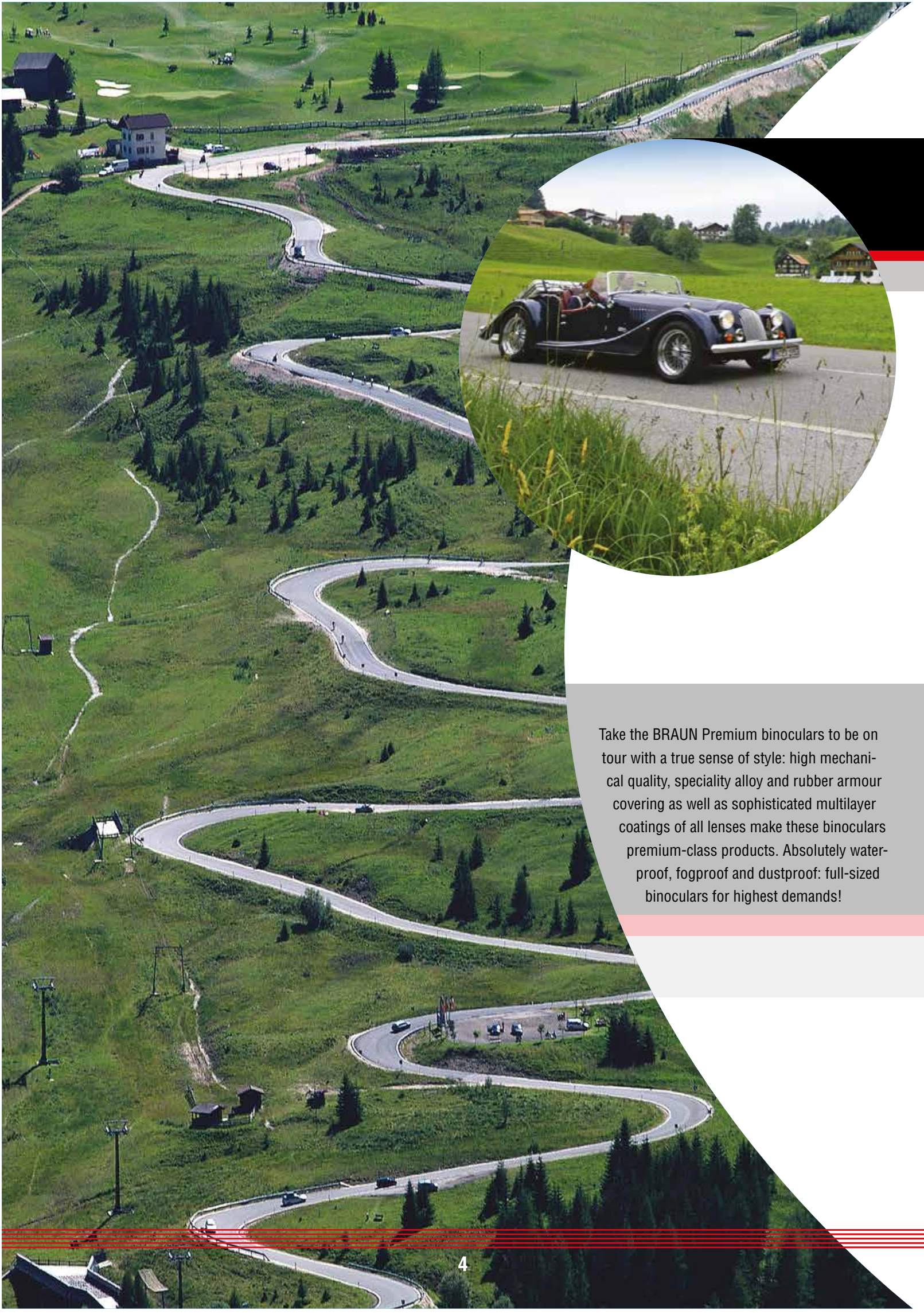
BRAUN Premium 8x56 WP-ED

Magnification: 8x
ULTRALIT® glass lens
Lens diameter: 56 mm
Exit pupil: 7.0 mm
Eye relief: 23 mm
Field of view: 6.1°, 107 m / 1000 m
Close focus distance: 3 m
Dimensions: 165 x 148 x 66 mm
Weight: 1086 g

item no. 20158



Bright and rich in contrast



Take the BRAUN Premium binoculars to be on tour with a true sense of style: high mechanical quality, speciality alloy and rubber armour covering as well as sophisticated multilayer coatings of all lenses make these binoculars premium-class products. Absolutely waterproof, fogproof and dustproof: full-sized binoculars for highest demands!

High-grade binoculars for highest demands



BRAUN Premium 10 x 42 waterproof

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 42 mm
Exit pupil: 4.2 mm
Eye relief: 15 mm
Field of view: 6.8°, 114 m / 1000 m
Close focus distance: 1.2 m
Dimensions: 140 x 110 x 51 mm
Weight: 780 g

item no. 20157



High magnification factor

BRAUN Premium 8 x 42 waterproof

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 42 mm
Exit pupil: 5.25 mm
Eye relief: 18 mm
Field of view: 7.4°, 129 m / 1000 m
Close focus distance: 1.2 m
Dimensions: 140 x 110 x 51 mm
Weight: 780 g

item no. 20156



Wide field of view (roof principle)



The BRAUN Compagno series for sports, fun and games. High quality waterproof binoculars in cutting-edge design which are distinguished by excellent optical quality. No fogging due to nitrogen filling.

The Compagno series: practical, compact and most modern in design



BRAUN COMPAGNO 8 x 26 WP

Magnification: 8x
ULTRALIT® glass lens
Lens diameter: 26 mm
Field of view: 6,8°, 118,6 m / 1000 m
Exit pupil: 3,25 mm
Eye relief: 16,0 mm
Waterproof: 0,5 m / 15 min.
Dimensions: 117 x 115 x 40 mm
Weight: 325 g

item no. 20000

BRAUN COMPAGNO 10 x 26 WP



Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 26 mm
Field of view: 5,6°, 98 m / 1000 m
Exit pupil: 2,6 mm
Eye relief: 14,1 mm
Waterproof: 0,5 m / 15 min.
Dimensions: 117 x 115 x 40 mm
Weight: 325 g

item no. 20001



BRAUN COMPAGNO 8 x 34 WP

Magnification: 8x
ULTRALIT® glass lens
Lens diameter: 34 mm
Field of view: 7,0°, 124 m / 1000 m
Exit pupil: 4,2 mm
Eye relief: 17,4 mm
Waterproof: 0,5 m / 15 min.
Dimensions: 130 x 126 x 45 mm
Weight: 450 g

item no. 20002



The BRAUN Compagno series for sports, fun and games. High quality waterproof binoculars in cutting-edge design which are distinguished by excellent optical quality. No fogging due to nitrogen filling.

The Compagno series: practical, compact and most modern in design



BRAUN COMPAGNO 10 x 34 WP

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 34 mm
Field of view: 6,0°, 106 m / 1000 m
Exit pupil: 3,3 mm
Eye relief: 16 mm
Waterproof: 0,5 m / 15 min.
Dimensions: 130 x 126 x 45 mm
Weight: 450 g

item no. 20003



BRAUN COMPAGNO 8 x 42 WP

Magnification: 8x
ULTRALIT® glass lens
Lens diameter: 42 mm
Field of view: 7,1°, 124 m / 1000 m
Exit pupil: 5,2 mm
Eye relief: 17,3 mm
Waterproof: 0,5 m / 15 min.
Dimensions: 146 x 135 x 55 mm
Weight: 550 g

item no. 20004

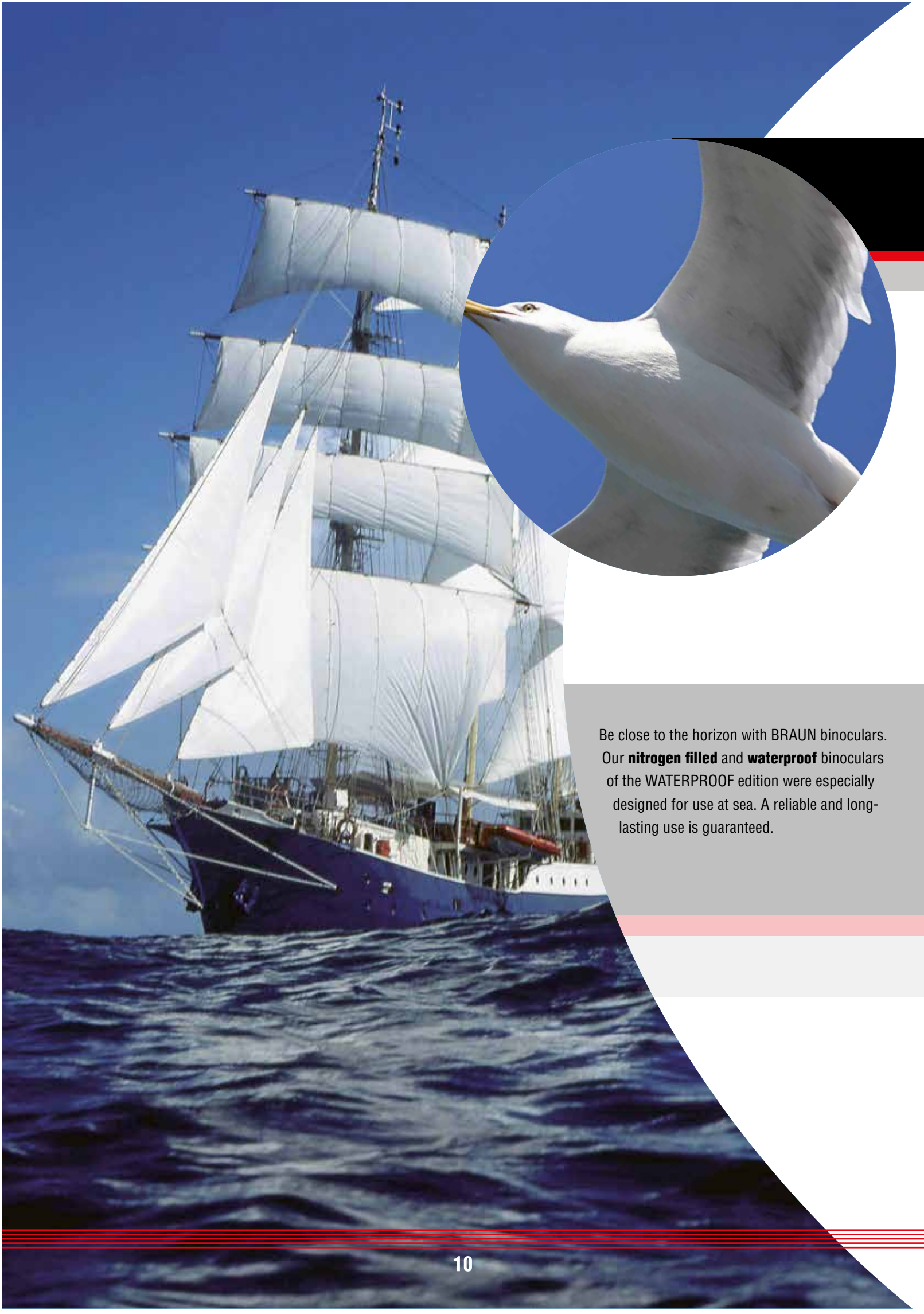


BRAUN COMPAGNO 10 x 42 WP

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 42 mm
Field of view: 6,1°, 106 m / 1000 m
Exit pupil: 4,2 mm
Eye relief: 16,1 mm
Waterproof: 0,5 m / 15 min.
Dimensions: 146 x 135 x 55 mm
Weight: 550 g

item no. 20005





Be close to the horizon with BRAUN binoculars. Our **nitrogen filled** and **waterproof** binoculars of the WATERPROOF edition were especially designed for use at sea. A reliable and long-lasting use is guaranteed.

Waterproof Well proven optics



BRAUN Premium 10 x 50 waterproof

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 50 mm
Field of view: 6.5°, 114 m / 1000 m
Exit pupil: 5.0 mm
Eye relief: 16.16 mm
Waterproof: 0.5 m / 15 min.
Dimensions: 181 x 175 x 75 mm
Weight: 940 g

item no. 20161

BRAUN Premium 7 x 50 waterproof

Magnification: 7x
ULTRALIT® glass lens
Lens diameter: 50 mm
Field of view: 6.6°, 116 m / 1000 m
Exit pupil: 7.0 mm
Eye relief: 24.7 mm
Waterproof: 0.5 m / 15 min.
Dimensions: 181 x 175 x 75 mm
Weight: 940 g

item no. 20160



BRAUN binocular 8x42 waterproof

Magnification: 8x
ULTRALIT® glass lens
Lens diameter: 42 mm
Field of view: 6.8°, 119 m / 1000 m
Exit pupil: 5.2 mm
Eye relief: 17.8 mm
Waterproof: 1.5 m / 3 min.
Dimensions: 146 x 53 x 126 mm
Weight: 670 g

item no. 20150



Nitrogen filled for fogproof protection



Be sure of special outdoor adventures with BRAUN binoculars. Their compact design makes the binoculars an ideal companion on your tour and are a must-have for any outdoor equipment. They are ideal for trekking, mountain biking, cross country or any other use “out and about”.

Enhance your outdoor experience



BRAUN Trekking 10x32 waterproof

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 32 mm
Exit pupil: 3.2 mm
Eye relief: 15 mm
Field of view: 5.5°, 96 m / 1000 m
Close focus distance: 1.5 m
Dimensions: 100 x 107 x 48 mm
Weight: 500 g

item no. 20155

BRAUN Trekking 8x32 waterproof

Magnification: 8x
ULTRALIT® glass lens
Lens diameter: 32 mm
Exit pupil: 4.0 mm
Eye relief: 16 mm
Field of view: 7.5°, 131 m / 1000 m
Close focus distance: 1.5 m
Dimensions: 110 x 107 x 48 mm
Weight: 500 g

item no. 20154



BRAUN Trekking 10x25 waterproof

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 25 mm
Exit pupil: 2.5 mm
Eye relief: 15.5 mm
Field of view: 5.5°, 96 m / 1000 m
Close focus distance: 1.5 m
Dimensions: 100 x 105 x 48 mm
Weight: 290 g

item no. 20153



Compact design



The BRAUN Monocular is prepared for special application under free sky. Especially robustly, waterproof to us very compactly. The 8x42 WP-C Monocular is equipped with a compass and a crosshair to the regulation of the distances of the sighted objects

Distance measurement Compass



BRAUN Monocular 8 x 42 WP-C

Magnification: 8 x
ULTRALIT® glass lens
Lens diameter: 42 mm
Field of view: 7.0°, 112 m / 1000 m
Exit pupil: 5.25 mm
Eye relief: 18.0 mm
Waterproof: 0.5 m / 20 min.
Dimensions: 61 x 65 x 143 mm
Weight: 340 g

item no. 20140

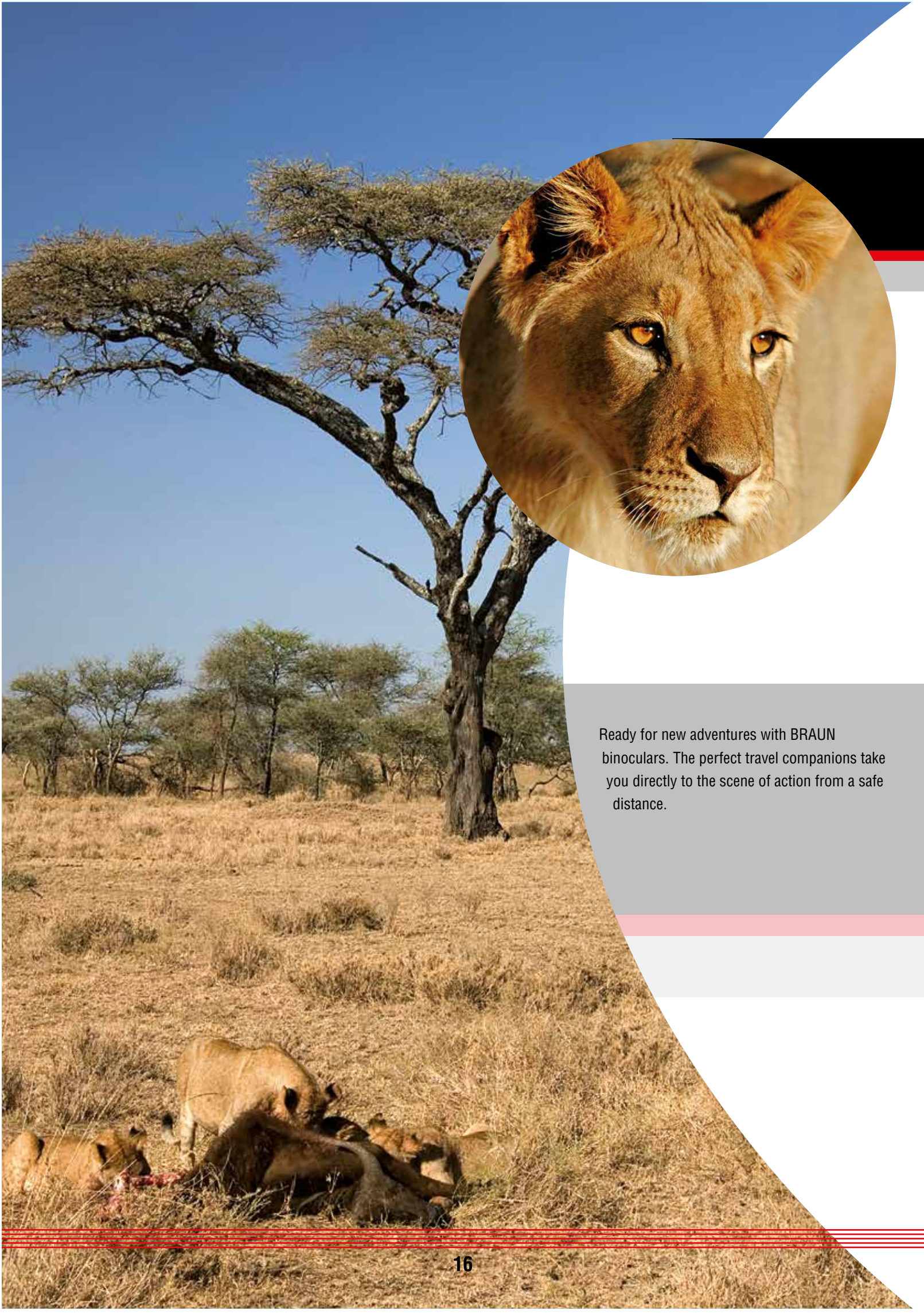


Robustly · Waterproof · Compactly



Perspective: South (180°)

Compass:
With a compass the
direction is read in degree.
The north has an Azimuth from 360°
the east from 90°
the south from 180° and
the west from 270°



Ready for new adventures with BRAUN binoculars. The perfect travel companions take you directly to the scene of action from a safe distance.

Variable magnification

High light value

BRAUN binocular **10–30x60 zoom**

Magnification: 10–30x
ULTRALIT® glass lens
Lens diameter: 60 mm
Field of view: 2.0–3.6°, 62–34 m / 1000 m
Exit pupil: 5.8–2.0 mm
Eye relief: 4.5–11.7 mm
Dimensions: 245 x 165 x 78 mm
Weight: 1100 g

item no. 20117



Zoom for versatility

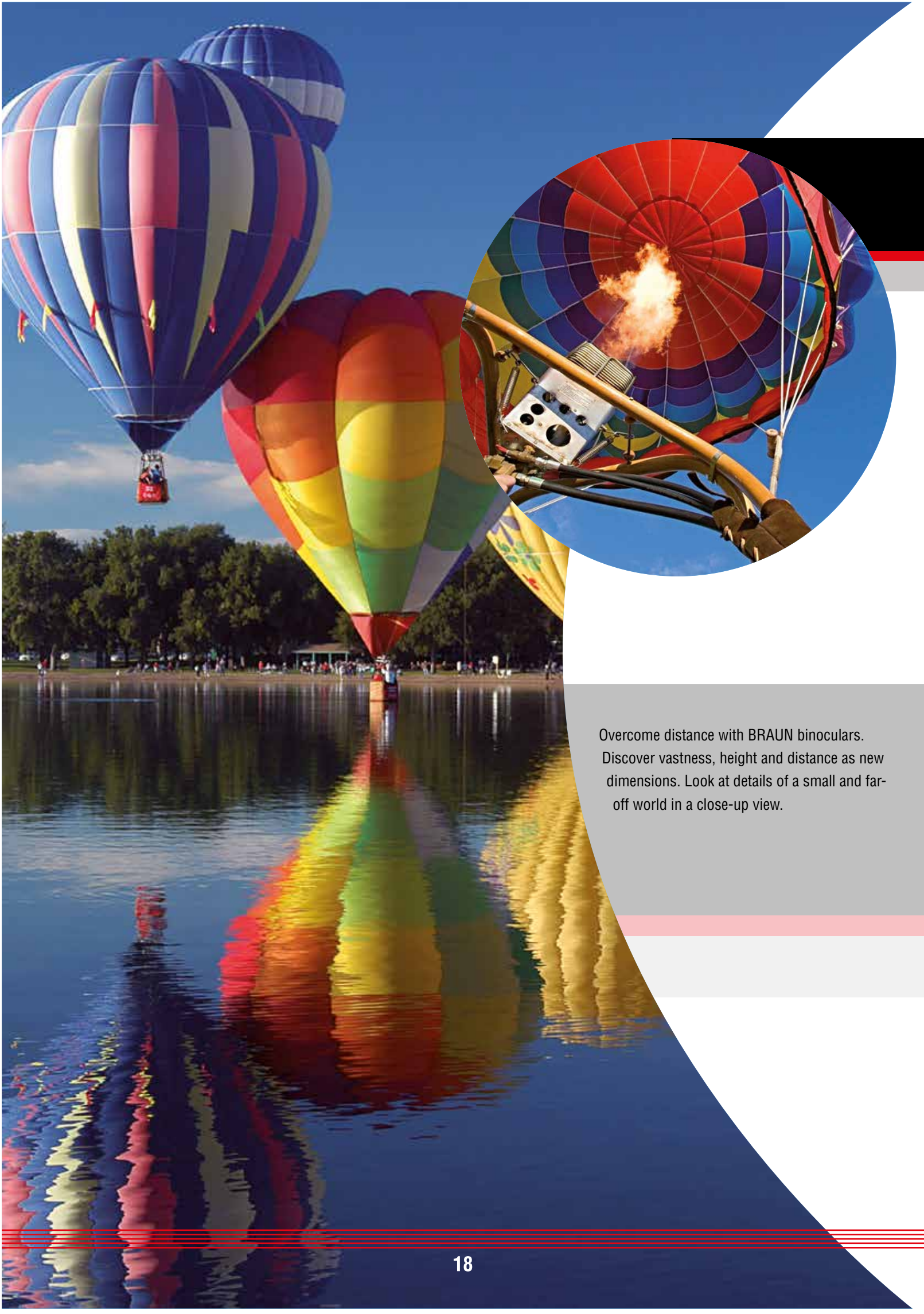
BRAUN Binocular **8-24 x 50 Zoom**

Magnification: 8-24 x
ULTRALIT® glass lens
Lens diameter: 50 mm
Field of view: 4.5° – 2.3°, 78 - 40 m / 1000 m
Exit pupil: 2.1 – 6.2 mm
Eye relief: 12.5 – 16.5 mm
Dimensions: 190 x 190 x 65 mm
Wight: 850 g

item no. 20168



Zoom for versatility



Overcome distance with BRAUN binoculars.
Discover vastness, height and distance as new
dimensions. Look at details of a small and far-
off world in a close-up view.

Universal use

High light value



High magnification factor + high light value

BRAUN binocular 16 x 50

Magnification: 16x
ULTRALIT® glass lens
Lens diameter: 50 mm
Field of view: 4.2°, 73 m / 1000 m
Exit pupil: 2.8 mm
Eye relief: 6.6 mm
Dimensions: 157 x 184 x 60 mm
Weight: 790 g

item no. 20124

BRAUN binocular 12 x 50

Magnification: 12x
ULTRALIT® glass lens
Lens diameter: 50 mm
Field of view: 5.2°, 92 m / 1000 m
Exit pupil: 3.6 mm
Eye relief: 12.0 mm
Dimensions: 157 x 184 x 60 mm
Weight: 790 g

item no. 20125



High magnification factor + high light value



High magnification factor + high light value

BRAUN binocular 10 x 50

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 50 mm
Field of view: 5.7°, 99 m / 1000 m
Exit pupil: 5.0 mm
Eye relief: 11.8 mm
Dimensions: 175 x 180 x 60 mm
Weight: 820 g

item no. 20166



With BRAUN to binoculars qualify the width of the horizon. The glasses of the BINOCULAR series are compact and robust and therefore the ideal companion at your leisure activities

Robustly in use application
Light-strongly in the attractive design



BRAUN Binocular
7 x 50

Magnification: 7 x
ULTRALIT® glass lens
Lens diameter: 50 mm
Field of view: 7.5°, 130 m / 1000 m
Exit pupil: 6.5 mm
Eye relief: 15 mm
Dimensions: 190 x 190 x 65 mm
Weight: 850 g

item no. 20123

High enlargement factor + Light-strongly

BRAUN Binocular
8 x 40

Magnification: 8 x
ULTRALIT® glass lens
Lens diameter: 40 mm
Field of view: 6.6°, 115 m / 1000 m
Exit pupil: 5.0 mm
Eye relief: 11.0 mm
Dimensions: 140 x 175 x 60 mm
Weight: 700 g

item no. 20165



High enlargement factor + Light-strongly



BRAUN binoculars take you to the heart of sports and competition. Be it horse riding or motor sports, be it indoor or outdoor: our lightweight, ultra-compact binoculars will make your visit to an event an unforgettable experience.

Ultra-compact series

Low weight



BRAUN binocular 10x25 titanium-black

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 25 mm
Field of view: 5.8°, 101 m / 1000 m
Exit pupil: 2.5 mm
Eye relief: 10.3 mm
Dimensions: 118 x 66 x 48 mm
Weight: 190 g

item no. 20121

High magnification factor

BRAUN binocular 10x25 black

Magnification: 10x
ULTRALIT® glass lens
Lens diameter: 25 mm
Field of view: 5.8°, 101 m / 1000 m
Exit pupil: 2.5 mm
Eye relief: 10.3 mm
Dimensions: 112 x 65 x 44 mm
Weight: 180 g

item no. 20122



Large field of view



Be very close to your star with BRAUN binoculars. Our lightweight Opera binoculars are the perfect companions for a night at the opera, theatre or concert house. The colours and materials create an appealing look to perfectly match the classiness of the event. The binoculars are available with and without LED light.

Elegant companions for any festival



BRAUN Opera 3x25 gold-black

Magnification: 3x
ULTRALIT® glass lens
Lens diameter: 25 mm
Exit pupil: 8.3 mm
Eye relief: 12.3 mm
Field of view: 6.0°, 105 m / 1000 m
Close focus distance: 3 m
Dimensions: 110 x 50 x 32 mm
Weight: 140 g
item no. 20112

High magnification factor

BRAUN Opera 3x25 gold-pearl

Magnification: 3x
ULTRALIT® glass lens
Lens diameter: 25 mm
Exit pupil: 8.3 mm
Eye relief: 12.3 mm
Field of view: 6.0°, 105 m / 1000 m
Close focus distance: 3 m
Dimensions: 110 x 50 x 32 mm
Weight: 140 g

item no. 20113



BRAUN Opera 3x25 gold-burgundy with LED light

Magnification: 3x
ULTRALIT® glass lens
Lens diameter: 25 mm
Exit pupil: 8.3 mm
Eye relief: 12.3 mm
Field of view: 6.0°, 105 m / 1000 m
Close focus distance: 3 m
Dimensions: 110 x 50 x 32 mm
Weight: 140 g

item no. 20114



Large field of view + LED



The BRAUN Spectiv series. Monocular telescope for earth observation.
Lightweight and compact, making it ideal for nature observation in the woods and fields. Ideally suited for surveillance at sports and spotting.



**Precise and
perfect vision**



BRAUN Ultralit Spectiv 15 - 45 x 60

ULTRALIT® glass lens
Lens diameter: 60 mm
Field of view: 2,2°-1,2°, 38 m - 21 m
Exit pupil: 4,0-1,5 mm
Eye relief: 12,0-15,0 mm
Waterproof: no
Dimensions: 300 x 60 x 137 mm
Weight: 675 g

item no. 20130



BRAUN Ultralit Spectiv 20 - 60 x 60

ULTRALIT® glass lens
Lens diameter: 60 mm
Field of view: 1,8°-0,9°, 31 m - 16 m
Exit pupil: 3,0-1,0 mm
Eye relief: 13,5-11,0 mm
Waterproof: yes
Dimensions: 335 x 60 x 150 mm
Weight: 775 g

item no. 20131



BRAUN Ultralit Spectiv 20 - 60 x 80

ULTRALIT® glass lens
Lens diameter: 80 mm
Field of view: 1,9°-0,95°, 33 m - 16,5 m
Exit pupil: 4,0-1,3 mm
Eye relief: 13,5-11,0 mm
Waterproof: yes
Dimensions: 438 x 95 x 150 mm
Weight: 1195 g

item no. 20132



NEW:

Smart Phone Holder Spectiv

Weight: 70 g

item no. 57900





The BRAUN Night Vision 3.0 turns a dark night into daylight. Looking like a cat at night. More to see, more experience, more security. The seeing in twilight and darkness is significantly improved.

**See at night.
Nothing is a secret anymore**



**BRAUN
Night Vision 3.0**

Magnification: 3 x
Lens diameter: 14,5 mm
Field of vision: 14°
Field of view at Night: max. 100 m
Infrared: integrated
Exit pupil: 20 mm
Dimensions: 134 x 92 x 47 mm
Weight: 250 g

item no. 20171



TECHNICAL SPECIFICATIONS

BRAUN binoculars excel in robustness, modern design and high-quality optics.



**BRAUN PREMIUM
10x56 WP-ED**



**BRAUN PREMIUM
8x56 WP-ED**

Folder page	3	3
Leisure + travel	●	●
Events	●	●
Outdoor	●	●
Bird + game watching, hunting	●	●
Astronomy	●	●
Magnification	10x	8x
Lens system	ULTRALIT®	ULTRALIT®
Lens diameter	56 mm	56 mm
Light value	31.4	49
Twilight number	23.7	21.2
Prism	Roof BAK-4	Roof BAK-4
Lens coating	Compl. multilayer coating	Compl. multilayer coating
Focusing	Central	Central
Exit pupil	5.6 mm	7.0 mm
Eye relief	18.2 mm	23 mm
Field of view	6.0°, 105 m / 1000 m	6.1°, 107 m / 1000 m
Close focus distance	3 m	3 m
Diopter adjustment	-4 / +4	-4 / +4
Interpupillary distance	56–74 mm	56–74 mm
Waterproof (max. depth/time)	1 m / 5 min.	1 m / 5 min.
Nitrogen filled	●	●
Eyecup system	Rubber twist-up ²	Rubber twist-up ²
Thread for tripod	●	●
Dimensions	165 x 148 x 66 mm	165 x 148 x 66 mm
Weight	1096 g	1086 g
Item no. / EAN	20159 / 40 00567 20159 5	20158 / 40 00567 20158 8

Accessories: Ever-ready case, carrying strap, cleaning cloth, operating instructions.

Legend: ● = yes, ○ = no, ¹ = fold down eyecups, ² = twist-type snap-on eyecups



**BRAUN PREMIUM
10x42 waterproof**

5

-
-
-
-
-

10x

ULTRALIT®

42 mm

17.6

20.5

Roof BAK-4

Compl. multilayer coating

Central

4.2 mm

15 mm

6.5°, 114 m / 1000 m

1.2 m

-4 / +4

56–74 mm

1.5 m / 3 min.

-

Rubber twist-up ²

-

140 x 110 x 51 mm

780 g

20157 / 40 00567 20157 1



**BRAUN PREMIUM
8x42 waterproof**

5

-
-
-
-
-

8x

ULTRALIT®

42 mm

27.6

18.3

Roof BAK-4

Compl. multilayer coating

Central

5.25 mm

18 mm

7.4°, 129 m / 1000 m

1.2 m

-4 / +4

56–74 mm

1.5 m / 3 min.

-

Rubber twist-up ²

-

140 x 110 x 51 mm

780 g

20156 / 40 00567 20156 4



**BRAUN PREMIUM
10 x 50 WP**

11

-
-
-
-
-

10x

ULTRALIT®

50 mm

25

22.4

Porro, BAK-4

-

Central

5.0 mm

16.16 mm

6.5°, 114 m / 1000 m

7 m

-4 / +4

56 -72 mm

0.5 m / 15 min.

-

Rubber pop-up ¹

-

181 x 175 x 75 mm

940 g

20161 / 40 00567 20161 8

TECHNICAL SPECIFICATIONS

BRAUN binoculars excel in robustness, modern design and high-quality optics.



**BRAUN PREMIUM
7 x 50 WP**



**BRAUN Compagno
8 x 26 WP**

Folder page	11	7
Leisure + travel	●	●
Events	●	●
Outdoor	●	●
Bird + game watching, hunting	●	●
Astronomy	●	●
Magnification	7x	8x
Lens system	ULTRALIT®	ULTRALIT®
Lens diameter	50 mm	26 mm
Light value	49	10,6
Twilight number	18.7	14,4
Prism	Porro, BAK-4	Porro, BAK-4
Lens coating	●	-
Focusing	Central	Central
Exit pupil	7.0 mm	3,25 mm
Eye relief	27.4 mm	16,0 mm
Field of view	6.6°, 116 m / 1000 m	6,8°, 118,6 m / 1000 m
Close focus distance	7 m	4 m
Diopter adjustment	-2 / +2	-4 / +4
Interpupillary distance	56 - 72 mm	56 - 74 mm
Waterproof (max. depth/time)	0.5 m / 15 min.	0,5 m / 15 min.
Nitrogen filled	●	●
Eyecup system	Rubber pop-up ¹	RubberTwist-up ²
Thread for tripod	●	●
Dimensions	181 x 175 x 75 mm	117 x 115 x 40 mm
Weight	940 g	325 g
Item no. / EAN	20160 / 40 00567 20160 1	20000 / 40 00567 20000 6

Accessories: Ever-ready case, carrying strap, cleaning cloth, operating instructions.

Legend: ● = yes, ○ = no, ¹ = fold down eyecups, ² = twist-type snap-on eyecups



**BRAUN Compagno
10 x 26 WP**

7

-
-
-
-
-

10x

ULTRALIT®

26 mm

6,8

16,1

Porro, BAK-4

-

Central

2,6 mm

14,1 mm

5,6°, 98 m / 1000 m

4 m

-4 / +4

56 - 74 mm

0,5 m / 15 min.

-

Rubber Twist-up²

-

117 x 115 x 40 mm

325 g

20001 / 40 00567 20001 7



**BRAUN Compagno
8 x 34 WP**

7

-
-
-
-
-

8x

ULTRALIT®

34 mm

17,6

16,5

Porro, BAK-4

-

Central

4,2 mm

17,4 mm

7,0°, 124 m / 1000 m

4 m

-4 / +4

56 - 74 mm

0,5 m / 15 min.

-

Rubber Twist-up²

-

130 x 126 x 45 mm

450 g

20002 / 40 00567 20002 4



**BRAUN Compagno
10 x 34 WP**

9

-
-
-
-
-

10x

ULTRALIT®

34 mm

10,9

18,4

Porro, BAK-4

-

Central

3,3 mm

16,0 mm

6,0°, 106 m / 1000 m

4 m

-4 / +4

56 - 74 mm

0,5 m / 15 min.

-

Rubber Twist-up²

-

130 x 126 x 45 mm

450 g

20003 / 40 00567 20003 1

TECHNICAL SPECIFICATIONS

BRAUN binoculars excel in robustness, modern design and high-quality optics.



**BRAUN Compagno
8 x 42 WP**



**BRAUN Compagno
10 x 42 WP**

Folder page	9	9
Leisure + travel	●	●
Events	●	●
Outdoor	●	●
Bird + game watching, hunting	●	●
Astronomy	●	●
Magnification	8x	10x
Lens system	ULTRALIT [®]	ULTRALIT [®]
Lens diameter	42 mm	42 mm
Light value	27,0	17,6
Twilight number	18,3	20,5
Prism	Porro, BAK-4	Porro, BAK-4
Lens coating	-	-
Focusing	Central	Central
Exit pupil	5,2 mm	4,2 mm
Eye relief	17,3 mm	16,1 mm
Field of view	7,1°, 124 m / 1000 m	6,1°, 106 m / 1000 m
Close focus distance	4 m	4 m
Diopter adjustment	-4 / +4	-4 / +4
Interpupillary distance	56 - 74 mm	56 - 74 mm
Waterproof (max. depth/time)	0,5 m / 15 min.	0,5 m / 15 min.
Nitrogen filled	●	●
Eyecup system	Rubber Twist-up ²	Rubber Twist-up ²
Thread for tripod	●	●
Dimensions	146 x 135 x 55 mm	146 x 135 x 55 mm
Weight	550 g	550 g
Item no. / EAN	20004 / 40 00567 20004 8	20005 / 40 00567 20005 5

Accessories: Ever-ready case, carrying strap, cleaning cloth, operating instructions.

Legend: ● = yes, ○ = no, ¹ = fold down eyecups, ² = twist-type snap-on eyecups



**BRAUN TREKKING
10 x 32 WP**

13

-
-
-
-
-

10x

ULTRALIT®

32 mm

10,2

17,9

Dachkant BAK-4

kompl. Mehrfachvergütung

Zentral

3,2 mm

15 mm

5,5°, 96 m / 1000 m

1,5 m

-4 / +4

56 -74 mm

1,5 m / 3 min.

-

Gummi Twist-up²

-

100 x 107 x 48 mm

500 g

20155 / 40 00567 20155 7



**BRAUN TREKKING
8 x 32 WP**

13

-
-
-
-
-

8x

ULTRALIT®

32 mm

16,0

16,0

Dachkant BAK-4

kompl. Mehrfachvergütung

Zentral

4,0 mm

16 mm

7,5°, 131 m / 1000 m

1,5 m

-4 / +4

56 -74 mm

1,5 m / 3 min.

-

Gummi Twist-up²

-

110 x 107 x 48 mm

500 g

20154 / 40 00567 20154 0



**BRAUN TREKKING
10 x 25 WP**

13

-
-
-
-
-

10x

ULTRALIT®

25 mm

6,25

15,8

Dachkant BAK-4

kompl. Mehrfachvergütung

Zentral

2,5 mm

15,5 mm

5,5°, 96 m / 1000 m

1,5 m

-4 / +4

56 -74 mm

1,5 m / 3 min.

-

Gummi Twist-up²

-

100 x 105 x 48 mm

290 g

20153 / 40 00567 20153 3

TECHNICAL SPECIFICATIONS

BRAUN binoculars excel in robustness, modern design and high-quality optics.



**BRAUN Binocular
8 x 42 WP**



**BRAUN Monocular
8 x 42 WP-C**

Folder page	11	15
Leisure + travel	●	●
Events	●	●
Outdoor	●	●
Bird + game watching, hunting	●	●
Astronomy	●	●
Magnification	8x	8x
Lens system	ULTRALIT®	ULTRALIT®
Lens diameter	42 mm	42 mm
Light value	27,6	27.6
Twilight number	18,3	18.3
Prism	Dachkant BAK-4	Roof BAK-4
Lens coating	●	●
Focusing	Zentral	Central
Exit pupil	5,2 mm	5.25 mm
Eye relief	17,8 mm	18 mm
Field of view	6,8°, 119 m / 1000 m	7.0°, 112 m / 1000 m
Close focus distance	4 m	13 m
Diopter adjustment	-4 / +4	-4 / +4
Interpupillary distance	56 -74 mm	56 -74 mm
Waterproof (max. depth/time)	1,5 m / 3 min.	0.5 m / 20 min.
Nitrogen filled	●	●
Eyecup system	Gummi Twist-up ²	Rubber pop-up ²
Thread for tripod	●	○
Dimensions	146 x 126 x 53 mm	61 x 65 x 143 mm
Weight	670 g	340 g
Item no. / EAN	20150 / 40 00567 20150 2	20140 / 40 00567 20140 3

Accessories: Ever-ready case, carrying strap, cleaning cloth, operating instructions.

Legend: ● = yes, ○ = no, ¹ = fold down eyecups, ² = twist-type snap-on eyecups



**BRAUN Binocular
10-30 x 60 Zoom**

17

-
-
-
-
-

10-30x

ULTRALIT®

60 mm

33.6-4

24.5-42.4

Porro BK 7

-

Central

5.8-2 mm

4.5-11.7 mm

2.0-3.6°, 62-34 m / 1000 m

15 m

-4 / +4

56-74 mm

-

-

Rubber pop-up¹

-

245 x 165 x 78 mm

1100 g

20117 / 40 00567 20117 5



**BRAUN Binocular
8-24 x 50 Zoom**

17

-
-
-
-
-

8-24x

ULTRALIT®

50 mm

38.4 - 4.4

20.0 - 34.6

Porro, BK 7

-

Central

2.1-6.2 mm

12.5-16.5 mm

4.5°-2.3°, 78-40 m / 1000 m

10 m

-2 / +2

56 -72 mm

-

-

Rubber pop-up¹

-

190 x 190 x 65 mm

850 g

20168 / 40 00567 20168 7



**BRAUN Binocular
16 x 50**

19

-
-
-
-
-

16x

ULTRALIT®

50 mm

7.8

28.3

Porro BK 7

-

Central

2.8 mm

6.6 mm

4.2°, 73 m / 1000 m

10 m

-4 / +4

56-74 mm

-

-

Rubber pop-up¹

-

157 x 184 x 60 mm

790 g

20124 / 40 00567 20124 3

TECHNICAL SPECIFICATIONS

BRAUN binoculars excel in robustness, modern design and high-quality optics.



**BRAUN Binocular
12 x 50**



**BRAUN Binocular
7 x 50**

Folder page	19	21
Leisure + travel	●	●
Events	●	●
Outdoor	●	●
Bird + game watching, hunting	●	●
Astronomy	●	●
Magnification	12x	7x
Lens system	ULTRALIT®	ULTRALIT®
Lens diameter	50 mm	50 mm
Light value	13	42.3
Twilight number	24.5	18.7
Prism	Porro BK 7	Porro BK 7
Lens coating	●	●
Focusing	Central	Central
Exit pupil	3.6 mm	6.5 mm
Eye relief	12.0 mm	15 mm
Field of view	5.2°, 92 m / 1000 m	7.5°, 130 m / 1000 m
Close focus distance	10 m	10 m
Diopter adjustment	-4 / +4	-4 / +4
Interpupillary distance	56–74 mm	56–74 mm
Waterproof (max. depth/time)	○	○
Nitrogen filled	○	○
Eyecup system	Rubber pop-up ¹	-
Thread for tripod	●	●
Dimensions	157 x 184 x 60 mm	190 x 190 x 65 mm
Weight	790 g	850 g
Item no. / EAN	20125 / 40 00567 20125 0	20123 / 40 00567 20123 6

Accessories: Ever-ready case, carrying strap, cleaning cloth, operating instructions.

Legend: ● = yes, ○ = no, ¹ = fold down eyecups, ² = twist-type snap-on eyecups



**BRAUN Binocular
10 x 50**

19
 •
 •
 •
 •
 •
 10x
 ULTRALIT®
 50 mm
 25
 22.4
 Porro BK 7
 •
 Central
 5.0 mm
 11.8 mm
 5.7°, 99 m / 1000 m
 10 m
 -4 / +4
 56 -74 mm
 ○
 ○
 -
 •
 175 x 180 x 60 mm
 820 g
 20166 / 40 00567 20123 6



**BRAUN Binocular
8 x 40**

21
 •
 •
 •
 •
 •
 8x
 ULTRALIT®
 40 mm
 25
 17.9
 Porro BK 7
 •
 Central
 5.0 mm
 11 mm
 6.6°, 115 m / 1000 m
 10 m
 -4 / +4
 56 -74 mm
 ○
 ○
 -
 •
 140 x 175 x 60 mm
 700 g
 20165 / 40 00567 20123 6



**BRAUN Binocular
10 x 25 titan-schwarz**

23
 •
 •
 •
 ○
 ○
 10x
 ULTRALIT®
 25 mm
 6.25
 15.8
 Roof BK 7
 •
 Central
 2.5 mm
 10.3 mm
 5.8°, 101 m / 1000 m
 2.5 m
 -4 / +4
 56-74 mm
 ○
 ○
 Rubber pop-up¹
 ○
 118 x 66 x 48 mm
 190 g
 20121 / 40 00567 20121 2

TECHNICAL SPECIFICATIONS

BRAUN binoculars excel in robustness, modern design and high-quality optics.



**BRAUN Binocular
10 x 25 schwarz**



**BRAUN Opera
3x25 gold-black**

Folder page	23	25
Leisure + travel	●	-
Events	●	●
Outdoor	●	-
Bird + game watching, hunting	○	-
Astronomy	○	-
Magnification	10x	3x
Lens system	ULTRALIT®	ULTRALIT®
Lens diameter	25 mm	25 mm
Light value	6.25	68.9
Twilight number	15.8	8.7
Prism	Roof BK 7	Galilean BK 7
Lens coating	●	●
Focusing	Central	Central
Exit pupil	2.5 mm	8.3 mm
Eye relief	10.3 mm	-
Field of view	5.8°, 101 m / 1000 m	6.0°, 105 m / 1000 m
Close focus distance	2.5 m	3 m
Diopter adjustment	-4 / +4	-
Interpupillary distance	56–74 mm	-
Waterproof (max. depth/time)	○	-
Nitrogen filled	○	○
Eyecup system	Rubber pop-up ¹	-
Thread for tripod	○	-
Dimensions	112 x 65 x 44 mm	110 x 50 x 32 mm
Weight	180 g	140 g
Item no. / EAN	20122 / 40 00567 20122 9	20112 / 40 00567 20112 0

Accessories: Ever-ready case, carrying strap, cleaning cloth, operating instructions. **Tripod included with Spectivs.**

Legend: ● = yes, ○ = no, ¹ = fold down eyecups, ² = twist-type snap-on eyecups.



**BRAUN Opera
3x25 gold-pearl**

25

-
●

-
-
-

3x

ULTRALIT®

25 mm

68.9

8.7

Galilean BK 7

●

Central

8.3 mm

-

6.0°, 105 m / 1000 m

3 m

-

-

-

-

○

-

-

110 x 50 x 32 mm

140 g

20113 / 40 00567 20113 7



**BRAUN Opera LED
3x25 gold-burgundy**

25

-
●

-
-
-

3x

ULTRALIT®

25 mm

68.9

8.7

Galilean BK 7

●

Central

8.3 mm

-

6.0°, 105 m / 1000 m

3 m

-

-

-

-

○

-

-

110 x 50 x 32 mm

140 g

20114 / 40 00567 20114 4



**BRAUN Ultralit Spectiv
15 - 45 x 60**

27

●
●
●
●
●

15 - 45 x

ULTRALIT®

60 mm

16 - 2,2

30 - 52

BK 7

Frontlinse

Central

4,0 - 1,5 mm

12,0 - 15,0 mm

2,2°-1,2°, 38 m - 21 m

-

-

-

○

○

Rubber Twist-up²

●

300 x 60 x 137 mm

675 g

20130 / 40 00567 20130 4

TECHNICAL SPECIFICATIONS

BRAUN binoculars excel in robustness, modern design and high-quality optics.



**BRAUN Ultralit Spectiv
20 - 60 x 60**

**BRAUN Ultralit Spectiv
20 - 60 x 80**

Folder page	27	27
Leisure + travel	●	●
Events	●	●
Outdoor	●	●
Bird + game watching, hunting	●	●
Astronomy	●	●
Magnification	20- 60 x	20- 60 x
Lens system	ULTRALIT®	ULTRALIT®
Lens diameter	60 mm	80 mm
Light value	9 -1	16 - 1,7
Twilight number	34,6 - 60	40,0 - 69,3
Prism	BAK-4	BAK-4
Lens coating	Compl. multilayer coating	Compl. multilayer coating
Focusing	Central	Central
Exit pupil	3,0 - 1,0 mm	4,0 - 1,3 mm
Eye relief	13,5 - 11,0 mm	13,5 - 11,0 mm
Field of view	1,8°-0,9°, 31 m - 16 m	1,9°-0,95°, 33 m - 16,5 m
Close focus distance	-	-
Diopter adjustment	-	-
Interpupillary distance	-	-
Waterproof (max. depth/time)	●	●
Nitrogen filled	●	●
Eyecup system	Rubber Twist-up ²	Rubber Twist-up ²
Thread for tripod	●	●
Dimensions	335 x 60 x 150 mm	438 x 95 x 150 mm
Weight	775 g	1195 g
Item no. / EAN	20131 / 40 00567 20131 1	20132 / 40 00567 20132 8

Accessories: Ever-ready case, carrying strap, cleaning cloth, operating instructions. **Tripod included with Spectiv.**

Legend: ● = yes, ○ = no, ¹= fold down eyecups, ² = twist-type snap-on eyecups.



BRAUN
Night Vision 3.0

29

-
-
-
-

○

3 x

-

14,5 mm

-

-

-

-

-

20 mm

-

14°

1 m - Field of view by night max. 100 m

-

-

○

○

○

○

134 x 92 x 47 mm

250 g

20171 / 40 00567 20171 7

Voltage supply	4,5 - 6,0 V DC
Battery typ	4 x AA 1,5 V
Battery lifetime	2 - 3,5 Std.
Infrared lighting	integrity
Storage option	Micro-SD 32 G max.



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