

## Technical fiche

### **Kowa BDII32-6,5XD; BDII32-8XD; BDII32-10XD**



Synchroptic.EU

#### Technical properties / Propriétés techniques / Technische eigenschappen



|                                                                        |                                                |                 |                 |
|------------------------------------------------------------------------|------------------------------------------------|-----------------|-----------------|
| Brand / Marque / Merk:                                                 | Kowa                                           |                 |                 |
| Model / modèle:                                                        | BDII32-6,5XD                                   | BDII32-8XD      | BDII32-10XD     |
| Origin / Origine / Afkomst:                                            | Japan (China)                                  |                 |                 |
| Type / Catégorie:                                                      | Binocular                                      |                 |                 |
| Magnification / Agrandissement / Vergroting:                           | 6,5x                                           | 8x              | 10x             |
| Optical system / Système optique / Optisch systeem:                    | 2-XD lenses                                    |                 |                 |
| Objective lens Ø / Ø objectif / Objectief Ø (mm):                      | 32mm                                           |                 |                 |
| Lens coating / Revêtement du verre / Lens deklaag:                     | Prominar XD / Fully multi coating / KR coating |                 |                 |
| Prisms / Prismes / Prisma's:                                           | Roof phase coated prism / C3 coated prism      |                 |                 |
| Focusing / Mise au point / Scherptstelling:                            | Central                                        |                 |                 |
| Near focus / Mise au point minimale / Minimale scherptstelling (m):    | 1,3m                                           |                 |                 |
| Real field of view / Champ visuelle reel / Reëel gezichtsveld (°):     | 10,0° Wide angle                               | 8,8° Wide angle | 6,7° Wide angle |
| Field of view / Champ visuel / Gezichtsveld (m/1000m):                 | 175m                                           | 154m            | 117m            |
| Eye Relief / Dégagement oculaire / Oog reliëf (mm):                    | 17mm                                           | 16,5mm          | 15mm            |
| Eyepiece / Oeillette / Oogstuk:                                        | Twist-up eye cups                              |                 |                 |
| Outlet pupil / Pupille de sortie / Uittrede pupil (mm):                | 4,9mm                                          | 4,0mm           | 3,2mm           |
| Twilight factor / Facteur crépusculaire / Schemergetal:                | 14,5                                           | 16,0            | 17,9            |
| Relative brightness / Performance crépusculaire / Helderheid:          | 24,0                                           | 16,0            | 10,2            |
| Eyepiece adjustment / Correction d'oculaire / Correctie oculair (dpt): | +/- 4dpt                                       |                 |                 |
| IP distance / Distance IP / IP afstand (mm):                           | 57-76mm                                        |                 |                 |
| Dimensions / Afmetingen (LxWxH)(mm):                                   | 116 x 124 x 51mm                               |                 |                 |
| Mass / Poids / Gewicht (g):                                            | 535g                                           | 540g            | 525g            |
| Body / Corps / Behuizing:                                              | Magnesium                                      |                 |                 |
| Operating temp. / Temp. d'emploi / Gebruikstemp. (°C):                 | -15°C-+45°C                                    |                 |                 |
| Water-tightness / Etanchité / Waterdichtheid:                          | Waterproof                                     |                 |                 |
| Tripod screw / vis trépied / statiefschroef:                           | Central axis 1/4"                              |                 |                 |
| Bag / sac / tas:                                                       | Black nylon                                    |                 |                 |



EAN,JAN: 4 580614 170475 4 580614 170482 4 580614 170499

Synchroptic code: 170475 170482 170499

Retail price / Prix détaillant / Detail prijs (Euro):

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