

OXEYE30

OXEYE30 Eyepieceless Stereo Microscope
Estéreo



Para Chile	AC100~240V, 50/60Hz (cubre 220 V / 50 Hz)
Códigos en la página	OXEYE30
Magnification 2x	Working distance 208mm; Viewing field 68mm
Magnification 4x	Working distance 98mm; Viewing field 34mm
Magnification 6x	Working distance 80mm; Viewing field 22.7mm
Magnification 8x (optional)	Working distance 58mm; Viewing field 17mm

Imagen referencial de la serie (fabricante).

Especificaciones

Códigos en la página	OXEYE30
Magnification 2x	Working distance 208mm; Viewing field 68mm
Magnification 4x	Working distance 98mm; Viewing field 34mm
Magnification 6x	Working distance 80mm; Viewing field 22.7mm
Magnification 8x (optional)	Working distance 58mm; Viewing field 17mm
Magnification 10x (optional)	Working distance 46mm; Viewing field 13.6mm
Magnification 15x (optional)	Working distance 50mm; Viewing field 9.1mm
Magnification 6x SL (optional)	Working distance 115mm; Viewing field 22.7mm
Maximum Magnification	20x
Viewing Lens	Up to 7x13cm
LED Illumination	42 LEDs; Input AC100~240V, 50/60Hz; Output DC12V, 0.14A
Design Feature	Eyepieceless optical system

Variantes eléctricas

Chile: AC100~240V, 50/60Hz (cubre 220 V / 50 Hz)

Ficha preparada por Cromtek con información del fabricante (web nbicoe.com página de la familia, leída 2026-10-07 (WebFetch), 2026-10-07). Datos sujetos a confirmación; un ejecutivo de Cromtek le enviará precio y plazo de entrega.

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