UNIVET

LOUPES

Magnification Systems

reddot winner 2020

EOS
wireless

The total absence of cables, a lightweight body combined with a powerful light and a long lasting battery, this is EOS Wireless in a nutshell. The new illuminator is equipped with Advanced Hand Gesture Recognition technology.

Totale assenza di cavi abbinata a potenza, leggerezza e durata della batteria, questo è EOS Wireless. Il nuovo illuminatore dotato della tecnologia Advanced Hand Gesture Recognition.

Hand Gesture

RECOGNITION TECHNOLOGY

The - Advanced Hand Gesture Recognition - technology, working on both sides, allows you to control the device without touch to improve hygiene.

La tecnologia - Advanced Hand Gesture Recognition - presente su entrambi i lati, permette la gestione dei comandi senza contatto garantendo una maggiore igiene.

ASEPTIC CONTROL
Controllo asettico

TOUCH CONTROL
Controllo touch

SAVE BATTERY
Risparmio batteria

headlight

DETAILS

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EOS
wireless

FEATURES

Advanced Hand Gesture Recognition technology
Blue light compliant / Conforme ai limiti di emissioni di luce blu
Color temperature / Temperatura di colore: 5700 K
Brightness / Intensità luminosa: 38000 lux
Battery life / Durata della batteria: 140 min
Headlight weight / Peso faretto: 36 g

SPOT SHAPE

Working distance (cm)	Ø (cm)	lux
35	7,5	38000

ACCESSORIES INCLUDED

2 Batteries
Battery charger
Universal magnetic adapter
UV 525 nm composite filter

OPTIONAL

Custom magnetic adapter (only for Univet TTL Loupes)

EOS

Wireless

EOS

Defined light spot

Headlight System

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