


TopAuto

HEADLIGHT

HEADLIGHT BEAM TESTERS

- > CENTRAFARI MECCANICO
- > MECHANICAL HEADLIGHT TESTER
- > MECHANISCHES SCHEINWERFEREINSTELLGERÄT

M E C H A N I C A L

HBA 240

LX

OPTIONAL
LED XENON / ALOGEN

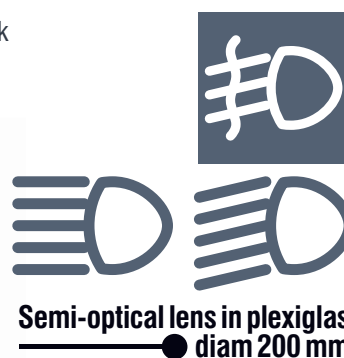
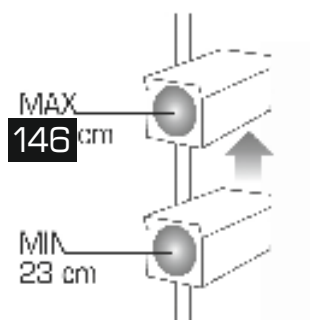
Centrafari meccanico, con luxometro digitale, visore a specchio e pannello di misurazione regolabile, base su ruote, palo girevole con scorrimento con pattini di precisione in nylon autolubrificante.

IT

Mechanical headlight tester complete with digital luxmeter, rotating column, mirror visor, adjustable checking panel, precision column sliding system.

EN
DE

Mechanisches Scheinwerfereinstellgerät komplett mit Spiegelvisier, auf Rädern basiert, regulierbares Kontrollpaneel, Digitalluxmeter, Präzisionsmechanismus zum Verschiebung. Säulenschwenk



DIGITAL LUXMETER

STANDARD



Visore a specchio alta precisione
High precision GLASS mirror visor
Präzisionsspiegelvisor



/D
Luxometro digitale
Digital Luxmeter
Digitalluxmeter



Colonna girevole 1660 mm con freno
Turning column 1660 mm with brake
Drehbare Säule 1660 mm mit Bremse



Scorrimento a pinza
e scala graduata
**Sliding system with locking
clamp and graduated scale**
Verschiebung mit Klemmblock
und abgestufte Skala



Pannello regolabile 0-4%
Adjustable checking panel 0-4%
Regulierbares Neigungspanel 0-4%

MECHANICAL

**HBA
240**

OPTIONAL



/Z
Distanziatore/puntatore
supplementare
Spacer/centering bar
Zusatzercenterferner



Pannello regolabile -2 + 6%
Adjustable checking panel -2 + 6%
Regulierbares Neigungspanel -2 + 6%

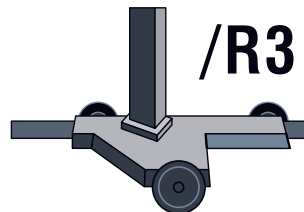


/L
Visore laser
Laser visor
Laservisier

/L1
Puntamento laser
Laser pointing system
Laser Strahlsystem



/L2
Visore laser + Puntamento laser
Laser.visor + Laser.pointing.system
Laservisier + Laser Strahlsystem



/R3
3-wheels rail base



/R
H-base with double rails



Copertina antipolvere
Anti-dust cover
Staubschutzhaube



**LED XENON /
ALOGEN**
optional

Trasporto Shipping Fracht
Smontato Unassembled Demontiert



1 PC CARTON BOX cm 170x60x45 - Kg. 38
5 PCS PALLET cm 170x60x175(H) - Kg. 196