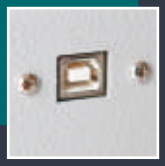
HEADLIGHT

HEADLIGHT BEAM TESTERS

T03.005.01

PROFESSIONAL ELECTRONIC

HBA 29E



Semi-optical lens in plexiglas diam 200 mm

ALPHANUMERIC DISPLAY

Nuovo centrafari professionale elettronico di grande precisione. IT

Funzionalità:
> Registrazione manuale della corretta posizione di ogni tipo di faro, anabbagliante, abbagliante e antinebbia.
> Registrazione automatica dell'intensità luminosa di ogni tipo di faro.
> Uscita USB per collegamento a PC con invio di tutti i dati registrati e possibilità di stampa attraverso il PC.
> Registra targa del veicolo, nome dell'officina, inclinazione utilizzata e altezza del faro.
> Altezza della colonna mm 1700.
> Versione standard con visore a specchio.

Opzioni:
> visore laser > laser centrale > rotaia.
> Disponibile con colonna girevole o colonna fissa.
> **Nella versione "Dual"** può controllare sia i fari Europei che quelli di tipo Americano e Giapponese

New professional electronic, extremely accurate, headlight beam tester. EN

Functions:
> Manual adjustment of the correct position for all types of headlight, lower beam, upper beam and fog lights.
> Automatic recording of light intensity of all types of headlight.
> USB port for connection to PC with forwarding of recorded data and print option via PC.
> Records vehicle number plate, name of garage, inclination used and height of the headlight.
> Height of column 1700mm.
> Standard version with mirror visor.

Options:
> laser visor, central visor, track.
> Available with rotating or fixed column.
> **In the "Dual" version** can be used on both European and American/Japanese type headlights

Neues Profi-Scheinwerfereinstellgerät von hoher Präzision. DE

Betriebsfunktionen:
> Handeinstellung der korrekten Position von Scheinwerfern, Abblendlicht, Fernlicht und Nebelscheinwerfern jeder Art.
> Automatische Einstellung der Leuchtintensität von Scheinwerfern jeder Art.
> USB Ausgang für PC Anschluss mit Weiterleitung aller registrierten Daten und möglichem Ausdruck über PC.
> Registriert Fahrzeugkennzeichen, Namen der Werkstatt, benutzte Neigung und Scheinwerferhöhe.
> Höhe der Säule 1700 mm.
> Standardausführung mit Spiegelvisor.

Optionen:
> Laservisor > zentraler Laser > Schiene.
> Steht mit fester und drehbarer Säule zur Auswahl.
> **In der "Dual"**- Ausführung kann das Gerät neben europäischen Scheinwerfern auch amerikanische oder japanische Scheinwerfer testen.

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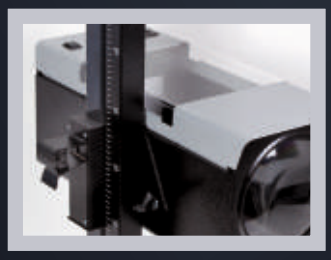
STANDARD

Visore a specchio alta precisione
High precision GLASS mirror visor
Präzisionsspiegelvisor

/E
Display alfanumerico
Alphanumeric display
Alphanumerische Anzeige

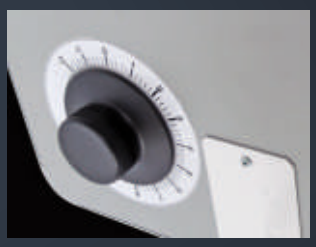
Pannello regolabile 0-4%
Adjustable checking panel 0-4%
Regulierbares Neigungspanel 0-4%



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

Palo fisso 1660 mm
Fixed column 1660 mm
Fixierte Säule 1660 mm

OPTIONAL



/Z
IT Distanziatore/puntatore supplementare
EN **Spacer/centering bar**
DE Zusatzenterferner

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

Copertina antipolvere
Anti-dust cover
Staubschutzhaube

DUAL

EUROPE
dual
USA/EUA

Trasporto Shipping Fracht
Smontato Unassembled Demontiert

1 PC CARTON BOX cm 170x60x45 - Kg. 40
5 PCS PALLET cm 170x60x175(H) - Kg. 206

HEADLIGHT

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ASIA
OPTIONAL
EU USA

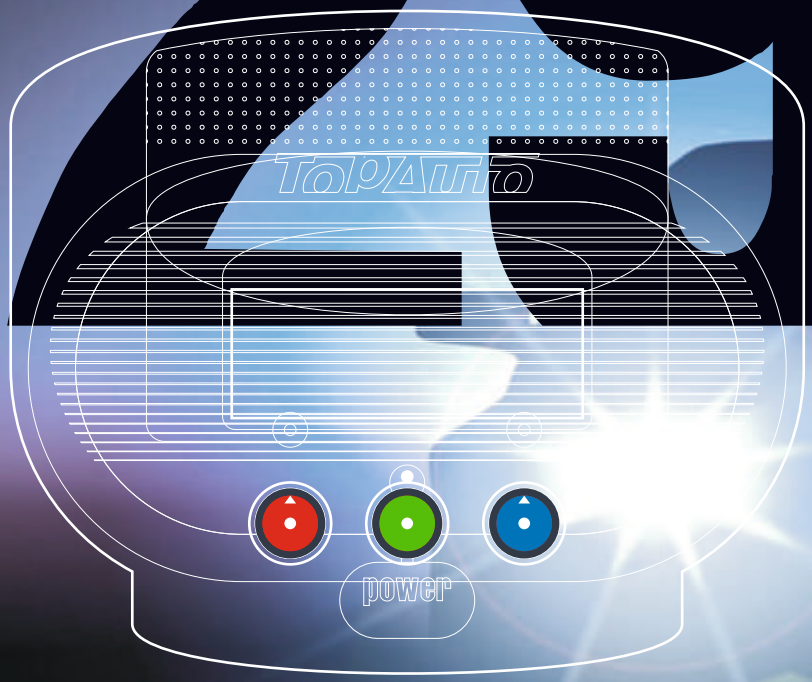
PROFESSIONAL
ELECTRONIC

HBA

MULTILINGUAL

29 e DUAL

29E



PROFESSIONAL
ELECTRONIC

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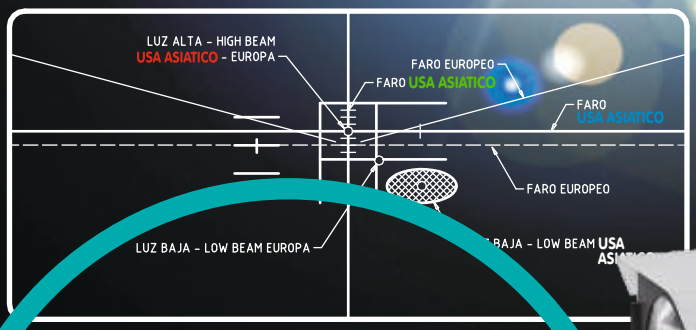
MULTILINGUAL

29 e



European, American or Asia Head

ASIA
EU USA
OPTIONAL

CE
EHL
QUALITY QC CERTIFIED