

CONFORMITIES/STANDARDS

CE, ANSI, CSA, AS/NZS approved

DESCRIPTION

• Enjoy the ultimate in clarity and crystal-clear vision with the Eclipse 2.0. Super Bright Vision: Shade 2.0 at light state, light transmittance up to 30%. Provides welders with superior clarity and visual acuity. Extended Shade Range: 2.0 (grinding) / 4-8 (cutting) / 8-12 (welding). Allows for wide range of applications. Tack Mode: Aims for a smoother transition between light and dark states when tack welding. Dark Mode: Designed for tackling complex environments where surrounding factors limit the arc sensors from functioning properly.

Specifications/Technical Data

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|----------------|--|
| Optical Class | 1/1/1/2 |
| Viewing Area | 96.00 x 46.50mm |
| ADF Size | 110 x 90 x 9mm |
| Lens Shade | DIN 4-8/9-13 Variable |
| Light State | DIN 2.0 |
| Shade Control | Internal |
| Sensors | 4 |
| Grind Mode | Yes (internal) |
| On/Off | Automatic sleep mode |
| Power Supply | Solar cell. Replaceable battery (1xCR2450 lithium) |
| Switching Time | 1/25,000 s |

**BLACK OPS****COLOUR AVAILABILITY** BLACK**SIZE AVAILABILITY**

ONE SIZE - ONE SIZE

EP340 ECLIPSE 2.0 HELMET (copy)

| | |
|----------------------------|---|
| Sensitivity Control | Yes - Internal LCD |
| Delay Time (dark to light) | 0.05 - 1.0s LED and Button Control |
| Low Amp TIG Rated | >=2amps/DC; >=2amps/AC |
| Application Range | Stick Welding (DC&AC); TIG(DC,DC Pulse);TIG AC(Pulse),Excellent low amperage TIG response; MIG/MAG ;MIG/MAG Pulse;Plasma Cutting/ Welding; Grinding; Not for Laser Welding or Oxyacetylene Welding/Cutting |