NEW

XR938H

TRUE COLOUR LIGHT REACTIVE WELDING AND GRINDING HELMET



TECHNICAL DATA

Viewing Area	100 x 53mm (3.94" x 2.08")
Cartridge Size	110mm x 90mm (4.33" x 3.54")
UV/IR Protection	Permanent Shade DIN 16
Light State	DIN Shade 4
Dark State	DIN Shade 5 to 13 Variable
Power Supply	Built in solar cells and replaceable battery
Power On/Off	Fully Automatic
Switching Time Light to Dark	1/30,000 seconds
Dark to Light	0.1-1.0 seconds (External variable)
Operating Temp	-10°C to +60°C (14°F to 140°F)
Storage Temp	-20°C to +70°C (-4°F to -158°F)
Helmet Material	High Impact Polyamide Nylon
Total Weight	470g
Min Amperage Req	5A

SPARES INFORMATION

STOCK CODE	DESCRIPTION
XR938H/P	True Colour Light Reactive Helmet - Purple
XR938H	True Colour Light Reactive Helmet - Silver
XR938H/BL	True Colour Light Reactive Helmet - Blue
XR938H/E	True Colour Light Reactive Helmet - Eagle
XR938H/F	True Colour Light Reactive Helmet - Flame
XR938H/R	True Colour Light Reactive Helmet - Red
XR720	Front Cover Lens
XR380	True Colour ADF 110mm x 90mm
XR730	Inside Cover Lens
XR770	Sweat Band
XR740	Adjustable Headband

FEATURES

- True colour lens
- Slim and lightweight
- Automatic light adjustment from light to dark in 1/30,000th of a second
- Shade control from DIN 5-13
- Variable sensitivity
- Grinding mode
- Variable delay
- Viewing area 100 x 53mm (3.94" x 2.08")
- Full face coverage
- Suitable for TIG welding
- Automatic power on/off
- Battery life expectancy 2 years
- UV/IR protection up to shade DIN 16
- 24 months warranty


XR938H


XR938H/B


XR938H/R


XR938H/P


XR938H/E


XR938H/F