

AE Xenide™

Int'l Patent Pending



Xenide™ 20

Housing: Anodized Die Cast Aluminum

Weight: 2 lb.

Reflector Diameter: 2.6"

Lumens: 1200± 100

Irradiation distance: 2900'±

Clear vision distance: 650'±

Run Time: 70 min. (With Standard 2200mAh battery)

Color Temp: 6500K ±500K

Ballast: Proprietary Electronic

Battery: Lithium Ion rechargeable

Ignition temperature: -5°C Max. (With standard battery)

Charge time: 2.5 hrs±

Storage temperature: -20°C - +60°C (not including battery)

Glass heat resistance: <250°C

Environmental rating: IP64/IP65 (Dust and Shower proof)
Waterproof and explosion proof testing being done

Xenide™ 25

Housing: Anodized Die Cast Aluminum

Weight: 2 lb.

Reflector Diameter: 2.6"

Lumens: 1500± 100

Irradiation distance: 3300'±

Clear vision distance: 700'±

Run Time: 120 min. (With standard 4400mAh battery)

Color Temp: 6500K ±500K

Ballast: Proprietary Electronic

Battery: Lithium Ion rechargeable

Ignition temperature: -5°C Max. (With standard battery)

Charge time: 4.5 hrs±

Storage temperature: -20°C - +60°C (not including battery)

Glass heat resistance: <250°C

Environmental rating: IP64/IP65 (Dust and Shower proof)
Waterproof and explosion proof testing being done



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