

ABL 500 XEI The most compact Xenon

Totally waterproof - IP66

Three times more light output

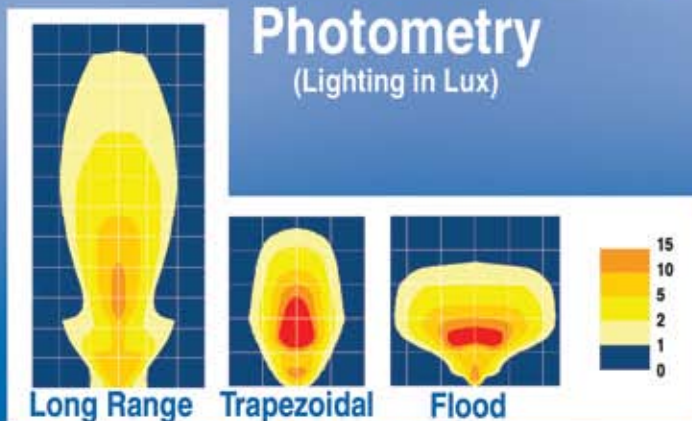
Vibration dampeners

Internal ballast

Designed for heavy duty work
Mining, Construction and Agricultural

3 axis vibration dampeners: Resist to 15 GRMS
Bulb 35W D1S Xenon 12V or 24V supplied
Housing: Fiberglass charged Plastic
Lens: Hardened Glass, bonded
Reflector with Active Optics Technology
3 Photometries: Wide Flood, Trapezoidal and
Long Range beam
Mounting base: Pedestal or Pendant M10
Bulb lifetime: 3 000 hours

Connector: Bare lead wire Harness
2 ways integrated DT
Integrated AMP 6,35mm
Approved: EMC according to ISO 13 766 and
ISO 14 982 (Electro Magnetical Compatibility)
Light Color Temperature: 4500 °K
Protection: IP66, 100L water per minute
Ambient operating temperature: -40°C to +85°C



Part numbers

Name	Photometry	Electrical Connection	Voltage	Ref
ABL 500 XEI	Long Range	Bare Lead Wire	12V	2A0704A541700
	Long Range	Bare Lead Wire	24V	2A0704A541000
	Long Range	Deutsch DT	12V	2A0704A541500
	Long Range	Deutsch DT	24V	2A0704A540800
	Long Range	AMP Blade 6,35mm	12V	2A0704A541600
	Long Range	AMP Blade 6,35mm	24V	2A0704A540900
	Trapezoidal	Bare Lead Wire	12V	2A0702A541400
	Trapezoidal	Bare Lead Wire	24V	2A0702A539400
	Trapezoidal	Deutsch DT	12V	2A0702A541200
	Trapezoidal	Deutsch DT	24V	2A0702A538400
	Trapezoidal	AMP Blade 6,35mm	12V	2A0702A541300
	Trapezoidal	AMP Blade 6,35mm	24V	2A0702A539300
	Flood	Bare Lead Wire	12V	2A0702A543600
	Flood	Bare Lead Wire	24V	2A0702A543900
	Flood	Deutsch DT	12V	2A0702A543500
	Flood	Deutsch DT	24V	2A0702A543800
	Flood	AMP Blade 6,35mm	12V	2A0702A543700
	Flood	AMP Blade 6,35mm	24V	2A0702A544000

Contact us

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