

GO GREEN with PHOENIX[®]



Introducing our New Mining and Industrial LED Fixtures

These new fixtures have been specially designed for use in extreme environments including high shock and vibration applications as well as dusty and wet locations.

Features Include:

- Low power consumption; saves energy and money (see table on reverse side)
- 50,000 hour rated life allows for years of service with virtually no maintenance
- Easily replaceable modules, lenses, and drivers
- Electronics are conformal coated to protect against moisture and dirt intrusion
- Strategically engineered heat sinks and housings, designed for optimal heat dissipation extending the life of the electronics
- Stranded wire and encapsulated drivers protect against vibration
- LED products are recyclable, with environmentally stable components that are easy to separate and remove

PHOENIX[®]
Durability by Design
www.phoenixproducts.com

TIRED OF RELAMPING?



LED Fixtures	Watts (Includes Driver)	Rated Life	Compared to:	Fixtures with Traditional Light Sources	Watts (Includes Ballast)	Rated Life
ModCom™ Lo	150	50,000	→	MRSE400 HID Floodlight	460	15,000
ModCom™ Hi	300	50,000	→	MRSE1000 HID Floodlight	1080	11,000
Metallic VP LED	19	50,000	→	Incandescent Metallic VP	150	1,500
RSL LED 2 ft	28	50,000	→	Linear Fluorescent SRSF 2 ft	93	9,000
RSL LED 4 ft (2 Module)	56	50,000	→	Linear Fluorescent SRSF 4 ft	175	12,000



METALLIC VP LED SERIES

Long-life, low maintenance
Hazardous & marine rated
Instant-on
Cool, neutral, and warm white
Bridgelux LED array, up to 19W
Up to 1320 lumen output
Sealed in optically clear silicone
Replaceable LED module
(Patent No. D642,327 and other patents pending)



RSL LED SERIES

Long-life, low maintenance
Marine indoor rated
Instant-on
Up to three LED modules
Up to 4500 lumen output
Aluminum housing dissipates heat
Conformal coated LEDs

COMING SOON!



MODCOM™ LED FLOODLIGHT

Long-life, low maintenance
High wattage replacement
Instant-on
Up to 25000 lumen output
Heavy-duty
Replaceable LED module
Conformal coated LEDs