

Mintaka led

Ianiro led

This Fall 2014 has brought together a lot of events, all between September and October, in a tight calendar: IBC, Photokina, Cinec, IBTS. Despite the economic climate and the confusion of migrating to LED Technology, Ianiro continues investing so as to offer increasingly efficient energy-saving lighting solutions.

Our electronics division, IANITRONIC - dedicated entirely to R&D for Ianiro LED

lights - has succeeded in combining the optics and electronics perfectly, to enhance luminous efficiency (lm/w) purely by harmonizing the optical design with respect to the LED matrix, and not through higher consumptions. The light beam is improved and conveyed by the reflector/array assembly, thereby avoiding the typical fading of the light beam of the LED-panel diffusers as well as their light drop-off over the distance.

Mintaka led

Mintaka led 50W 12-16 V DC Code 8000
 Mintaka led 30W 12-16V DC Code 8010
 Mintaka led 16W 12-16V DC Code 8030



The new Ianiro "Sun Gun" Mintaka led series is a system of three portable LED lights. Its high yield is from the optical design, not the use of more power! By virtue of the combined design of the optics, movie/video operators can benefit from real luminous efficiency and quality of full-spectrum white. All wrapped up in a highly-robust, splash-proof mechanical casing.

Led CRI>93/95

Features

Optics

- Optical enhancement of luminous efficiency
- Spot Lens (Fresnel) available to effectively concentrate the beam
- >CRI 93 @5.600K° >CRI 95 @3.200°K

Electronics

- Universal DC operations 12-16V DC and 90-264V AC via PSU.
- Dedicated electronics in compact size
- Flicker free to every value of shutter

Mechanics

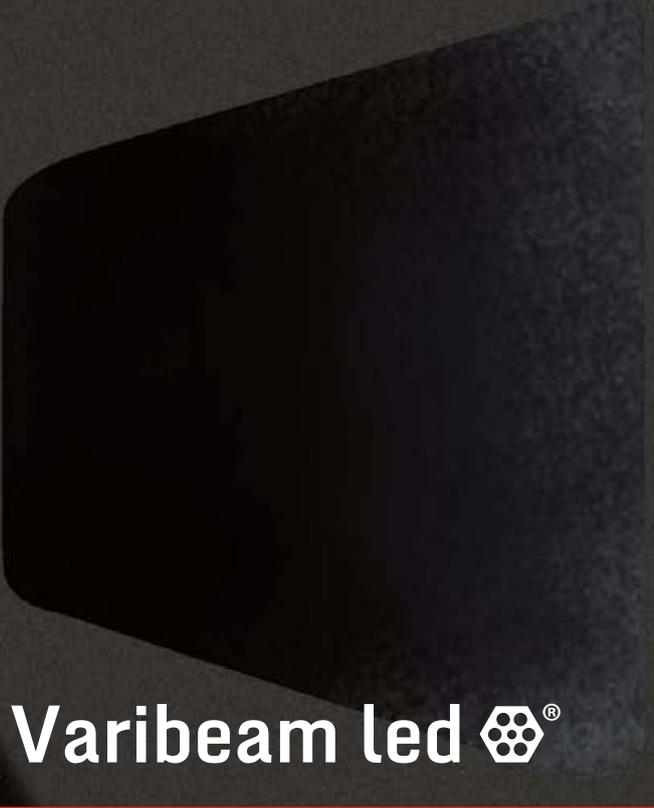
- Splash proof
- Robust for heavy duty use
- Fully accessorized



Ms Brunette, our mascotte for the Mintaka series

 12 • 17 september '14 Amsterdam	 world of imaging 16 • 21 september '14 Koln
 21 • 23 september '14 Munich	 ITALIAN INDUSTRY & TECHNOLOGIES SHOW 2 • 4 october '14 Milan





Varibeam led 



Gulliver led 

Varibeam led 
Gulliver led 

Varibeam led 7000-7010 W or CF - HC
Gulliver led 7020-7030 W or CF - HC
CRI >93 @5.600°K, CRI >95 @3200°K

As known, the CRI and the light output are in an pay-off relationship. The higher the CRI, the lower the luminous flux .

To extend the applications of our varibeam and Gulliver LED, we have developed new High-CRI LED version, with satisfactory illuminance values.

Powered by Optics



Led CRI>93/95

Aladino led  PLUS

Our popular ENG on board light Aladino is joined by his new version PLUS, with higher performance and lower consumption.

Features

- Very reduced power consumption, 8W
- High output , over 1000lx @1m
- High CRI >93 @5.600°K, CRI >95 @3200°K
- Dimmable 0-100%
- High Splash proof degree IP64



Ms Redhead, our mascotte for the Redhead series



IEC 62471
photobiological safety
Eye hazard tests passed

together for

Ianiro led  Excellence in portable LED Lighting

www.ianiro.com

