

INFILED

PRESENT EXCELLENCE

All for Rental Solutions AR3.9

AR series is a light-weight rental panel for outdoor applications which can interlock with INFILED ER series panels. AR series has many great features for rental market, including that magnet-assisted assembly for easy handling and installation, position pin design for easy matching, one hand operation achievable with easy lock, front and rear maintenance coexisting, ±10° concave and convex angle, optional corner screen building for right angle, smart module with flash memory function, half size panel, set cart solution. What's more, the modules and PDUs can be replaced without tools because of screwless design, the universal modules makes it easy to replay and store, optional climbing handles can be added for easy on-site maintenance and etc. All the features give a wonderful rental solution.



Technical Specifications

- Pixel Pitch: 3.91mm
- LED Arrangement: 3 in 1 SMD
- Module Resolution: 64 x 128 pixels
- Module Dimension: 250 x 500 mm (9.84 x 19.69 in)
- Cabinet Resolution: 128 x 256 pixels
- Cabinet Dimension: 500 x 1000 x 66mm (19.69 x 39.37 x 2.60 in)
- Cabinet Weight: 12 kg (26.46 lb)
- Brightness Level: 5000 nits
- Max Power Consumption: 270 w/panel
- Avg. Power Consumption: 90 w/panel
- Refresh Rate: 3,840Hz (configurable)
- Ingress Protection Rating: IP65
- Max Rigging: 11m (36 ft) or 11 panels
- Certifications: RoHS, CE (LVD+EMC), ETL, FCC

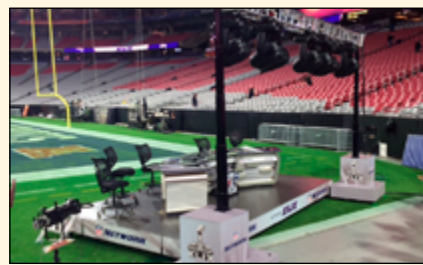
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SERAPID



Telescopic Mast

A portable lift for cameras, speakers, lights and scenery. Designed with live performance in mind.

The Telescopic Mast lifts props, lighting, sound, and other production needs to the desired height for any performance and retracts back to a compact and easily stored height. The smooth, even movement allows for cameras to be lifted and used without vibration or shake.

The units are easily programmed for accurate and repeatable movement, and multiple units can be synchronized or move independently as desired. The Telescopic Mast is portable and easily moved without additional equipment.

Technical Specifications

- Extended Height Range from 10ft./6m to 40ft./ 12m unguided - 40ft - 60ft/18m guided
- Retracted Height Range 60in /1.5m for 20ft/6m extended mast
- Speed 10fpm/50mm/s to 60fpm/300mm/s
- Power Requirements 12-96VDC - 120-480 AC
- Payload - Single mast from 200lbs/91kg to 1000lbs/454kg

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Elation Paladin Flood and Effect Lights

Elation Professional's Paladin Cube, Paladin Brick and Paladin Panel all have IP65 protection and can serve as compact and powerful outdoor flood lights useful for a wide variety of applications, from stage/set washes to dynamic uplighting and eye candy effects. Using 15W RGBW cells (9, 24, and 50 respectively), they allow for cell control, pixel zone control and strobe, make them flexible effect lights or audience blinders. RGBW color mixing produces a full spectrum of colors including high-impact white light for floods or accents.



elationlighting.com

Equipson LS-Wing

LS-Wing joins Work Pro's LightShark DMX-based hardware lighting console range. It works as a fader wing, an Open Sound Control (OSC) hardware controller or a standalone MIDI console for any device that accepts MIDI control via USB. Four USB ports are provided, including a USB-B port, making it easy to connect to MIDI devices and charge smartphones and tablets. It can also use Ethernet networks to send UDP/IP commands, making it compatible with virtually every lighting, music, video and media server software in use today.



lightshark.es

High End Systems SolaPix 7 and SolaPix 19

High End Systems recently launched their SolaPix 7 and SolaPix 19 wash luminaires. The SolaPix family takes the traditional concept of a pixel wash and pushes it to its maximum potential. With a wide variety of looks to help set the mood and steal the show, SolaPix fixtures make use of an additive LED, RGBW color mixing system for extremely powerful saturated colors and tunable white control, a versatile 4.5 to 60 degree zoom range, and the company's Flex Effects Engine and Pixel mapping on all models.



highend.com

L8 CE Community Edition License

L8 announced its new CE, or Community Edition licenses. It shares some features of the company's full-fledged software for 3D visualization and comes with a very competitive price [€ 88 / \$98]. Key differences with the full commercial version: CE does not use a USB key; updates and support are limited to one year from the moment of activation; and there are some restrictions on the number of DMX inputs and the number of fixtures. But the L8 CE license uses the same code and libraries as the full L8 software, and it can be easily unlocked with a USB key plugged in.



L8.ltd

NovaStar UHD Jr

The NovaPro UHD Jr is an all-in-one video controller, combining 4K processing, 4K sending, scaling, splicing, and optical conversion functionality into a single unit. Its automatic scaling technology eliminates the need for a separate video processor. It also offers a loading capacity of 10.4 million pixels, and it supports a variety of inputs including 12G SDI, HDMI 2.0, and DP1.4. Genlock functionality provides synchronization, and the NovaPro UHD Jr supports HDR10-Optima, NovaStar's own optimized-for-LED HDR protocol, allowing clients to achieve the vivid and lifelike image quality.



novastar.tech

Robe ESPRiTE

Robe's ESPRiTE is the first fixture to make use of Robe's new 650W WTE (White Transferrable Engine) light source. The new LED light source and efficient optical system promise to deliver 27,000 lumens of output. Other design innovations include a new cooling system that removes any airflow over the optics, resulting in reduced residue deposits and extending the periods needed between cleaning sessions. With its cost-effective and easily changeable LED engine, this high-performance luminaire is positioned to potentially replace entire fleets of aging workhorse discharge fixtures.



robe.cz