

ARRISUN 5

Powerfull Floodlight for In- and Outdoor Applications



SnapShot

- Especially designed to meet the requirements of highspeed imaging applications
- Ballast with flicker free function
- 6000 kelvin (daylight) for true color recordings
- A wide range of converter lenses ensure maximum beam control in all situations
- Transportable in one carry case (picture shows two systems)
- Easy to use

Applications

- Industry –
Machinery / Plant Construction
- Industry –
Manufacturing / Packaging
- Industry –
Development / Testing
- Research / Technical Education
- Biomechanics / Sport
- Advertising / Entertainment

Arrisun 5 – Specifications

Type of Lamphead	Par
Power	575 W
Supply Voltage	95 V
Correlated Color Temperature	6000 K
Lens Diameter	175 mm
Mounting	Spigot 28mm
Packed Size	475mm - 380mm - 320mm
Shipping Weight	6,3 kg
Protection Class	IP 23
Complicane	CE
Voltage	90 - 250 V

1 System includes:	1 Arrisun 5 Lamphead
	1 HMI bulb 575 W /SE (5600K / 1000h)
	1 575/1.2K Electronic Ballast
	1 Barndoor, 197 mm
	1 Cable 7m
	1 Spot Lens 10°, 175 mm
	1 Narrow Flood Lens 10°x20°, 175 mm
	1 Flood Lens 20°x45°, 175 mm
	1 Super Flood Lens 58°, 175 mm
	1 Super Flood Lens frosted, 175 mm
	1 Lighting tripod 1,2 - 3.1 m (separate carry bag)
	1 Rolling carry case

Options

Replacement Bulb	Replacement HMI bulb 575 W /SE (5600K / 1000h)
Extension Cable	Extension cable 15m

Note: Specs are subject to change at any time. February 09

Carry Case



Lighting Tripod and Electr. Ballast

