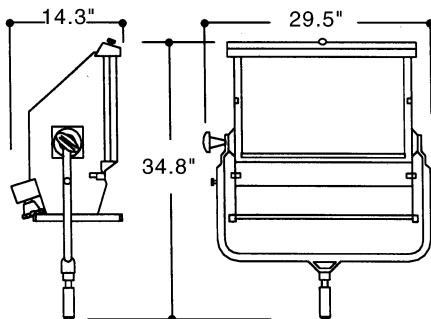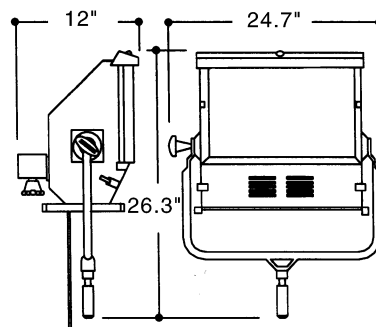# ARTURO
Softlights
1/1.5kW, 2/3kW & 4/6kW

- ☐ A range of three tungsten halogen studio softlights for 1-1.5kW, 2/3kW and 4/6kW operation
- ☐ Accepts linear tungsten halogen lamps at 1000W or 1500W
- ☐ Suitable for studio and location
- ☐ Optical system ensures shadowless indirect fill light from secondary reflector design
- ☐ Asymmetric beam distribution gives constant illumination as a subject approaches the source
- ☐ Manual or pole operated versions available
- ☐ Lamp switching reduces intensity without a change of colour temperature on 2/3kW and 4/6kW models
- ☐ All units have easy access to lamps for replacement
- ☐ Supplied in black with colour/diffuser frame and yoke with spigot
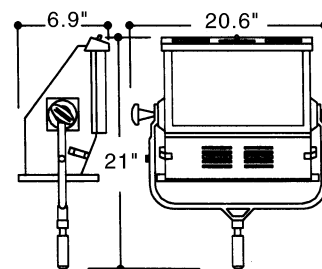- ☐ Eggcrate accessories available for extra beam control

Arturo
4/6kW
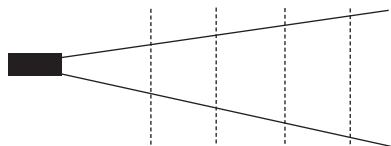
Arturo
2/3kW

Arturo
1/1.5kW

Weights and dimensions

	1000MO	2000MO	4000MO
Weight	22 lbs	26 lbs	43 lbs
Depth	6.9"	12"	14.3"
Width	20.6"	24.7"	29.5"
Height	21"	26.3"	34.8"

Strand
LIGHTING

Photometric data

Arturo 1kW

Distance (ft)	4	6	10	15
Beam Dia	6	9	15	22
FC	65	88	802	50

Arturo 2/3kW

Distance (ft)	6	10	14	16
Beam Dia	66	16.5	23	26
FC	160	180	140	120
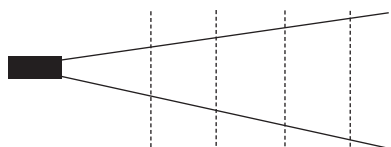
Arturo 4/6kW

Distance (ft)	10	14	18	20
Beam Dia	18	24	31	34
FC	160	140	140	100
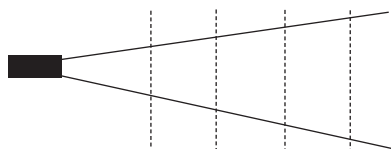
Arturo 1/1.5kW, 2/3kW, 4/6kW

Designed for the small studio or as a location fill light, Arturo 1/1.5kW provides virtually shadowless diffused illumination.

Arturo 2/3kW is a dual power softlight with two lamps, switched individually, and is designed for 2 linear tungsten halogen lamps of 1000W or 1500W. A three position switch allows switching between one lamp on, two on, or off.

Arturo 4/6kW is a dual power softlight with four lamps, switched in pairs, to give intensity control with constant colour temperature. Arturo 6000W is designed for 4 linear tungsten halogen lamps of 1000W or 1500W. A four position rotary switch allows lamp switching between one pair, two pairs, or off.

Operational Data

Lamp access
Through hinge-down cover to expose lamp trays and lampholders. Secured by toggle catches.

Tilt adjustment
Tilt angle is set by heat insulated lock handle.

Accessory fitting
Eggcrates and colour frames are inserted into vertical runners and retained by hinging top lid.

Electrical Data

Supply voltage
120V 50/60Hz

Switching and cable
Arturo 1/1.5kW: 15' cable with in-line switch
Arturo 2/3kW: 23' cable head mounted
Arturo 4/6kW: 23' cable head mounted

Standards compliance
EN60 598 2-17

Mechanical data

Lamp house
Sheet steel, black powder coated epoxy paint finish.

Reflectors
Primary and secondary reflectors in textured anodized aluminum. Side reflectors in polished anodized aluminum.

Mounting/Suspension
Tubular steel yoke assembly with spigot for stand mounting.

Ordering information

Cat No	Description
26501	Arturo 1/1.5kW, manual op
26541	Arturo 2/3kW, manual op
26571	Arturo 4/6kW, manual op

Cat No	Description - Accessories
28310	Eggcrate, narrow (1500W)
28311	Eggcrate, standard (1500W)
28312	Add. colour frame (1500W)
28313	Eggcrate, narrow (3000W)
28314	Eggcrate, standard (3000W)
28315	Add. colour frame (3000W)
28316	Eggcrate, narrow (6000W)
28317	Eggcrate, standard (6000W)
28318	Add. colour frame (6000W)

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