

Arturo

Designed for the studio or as a location fill light. Available in three sizes the Arturo softlights provide virtually shadowless diffused illumination.

Ordering Information

26510 Arturo 1250W, pole operation
 26530 Arturo 1.25/2.5kW, pole operation
 26550 Arturo 2.5/5kW, pole operation

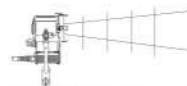
Accessories
 28310 eggcrate, narrow (1250W)
 28311 eggcrate, standard (1250W)
 28312 colour frame (1250W)

28313 eggcrate, narrow (2500W)
 28314 eggcrate, standard (2500W)
 28315 colour frame (2500W)
 28316 eggcrate, narrow (5000W)
 28317 eggcrate, standard (5000W)
 28318 colour frame (5000W)
 82002 safety bond, 50kg
 82012 hook clamp for 29mm spigot (50mmØ barrel)
 82013 hook clamp for 29mm spigot (32-62mmØ barrel)

Operational Data

	Arturo 1250W MO	Arturo 1250W PO	Arturo 2500W MO	Arturo 2500W PO
Weight	10.0kg	11.5kg	14.0kg	16.0kg
Packed weight	14.0kg	14.5kg	18.0kg	20.0kg
Packed volume	560x530x360mm	560x530x360mm	660x563x443mm	660x563x443mm
Colour frame/ scrim set size	230x400mm	230x400mm	310x512mm	310x512mm
Filter cut size	225x295mm	225x295mm	305x510mm	305x510mm
Weight	Arturo 5000W MO	Arturo 5000W PO		
Packed weight	24.0kg	25.5kg		
Packed volume	755x755x520mm	755x755x520mm		
Colour frame/ scrim set size	405x610mm	405x610mm		
Filter cut size	400x605mm	400x605mm		
Mounting	29mm spigot (all models)			

Photometric Data



Arturo 1250W (without eggcrate)
 Typical performance based on P2/12 1250W 230/240V lamp

Distance (m)	2	3	4	5	6
Beam (m)	2.4	3.6	4.8	6.0	7.21
Lux	2700	1200	675	432	300

Arturo 2500W (without eggcrate)
 Typical performance based on 2 x P2/12 1250W 230/240V lamp

Distance (m)	4	5	6	7	8
Beam (m)	5.0	6.24	7.5	8.75	10.0
Lux	1562	1000	694	510	390

Arturo 5000W (without eggcrate)
 Typical performance based on 4 x P2/12 1250W 230/240V lamp

Distance (m)	6	7	8	9	10
Beam (m)	8.09	9.44	10.79	12.41	13.5
Lux	1216	892	683	540	437

Lamp Data

Accepts 625W, 1000W or 1250W linear 189mm tungsten halogen 3200K lamps



Orion groundrow units are rugged and easy to set up. Single units may be interlocked to form multicolour systems. Hinged versions available for increased flexibility. Superior ventilation system provides extended colour life.

Ordering Information

26010 Orion single unit groundrow, supplied with wire guard and colour frame
 26045 Orion 4 MkII rigid groundrow, supplied with wire guard and colour frame
 26055 Orion 4 MkII hinged groundrow, supplied with wire guard and colour frame

Accessories

28001 colour frame
 28013 7m feeder cable, Orion 4 Mk II
 27700 cover feeder cable connector Mk II
 28014 adaptor cable

Operational Data

	Orion Single	Orion 4 MkII
Weight	4.0kg	14.5kg
Packed weight	5.0kg	17.0kg
Packed volume	380x250x310mm	1260x280x330mm
Colour frame/ scrim set size	245x290mm	245x290mm
Filter cut size	240x285mm	245x285mm

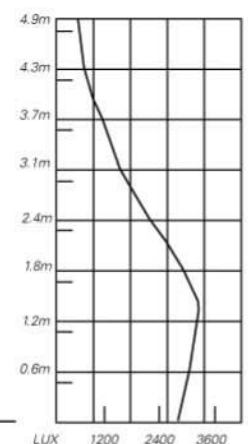
Lamp Data

Accepts 625W, 1000W or 1250W linear 189mm tungsten halogen 3200K lamp



Photometric Data

Using one circuit.



Mounting:
 Cyc height 4.9m
 Distance from Cyc 1.2m
 Spacing on centres 1.2m