



ORKIS FRESNEL/PEBBLE

HIGH QUALITY WHITE AND COLORED LIGHT,
SILENT OPERATION AND VERSATILITY AT YOUR SERVICE

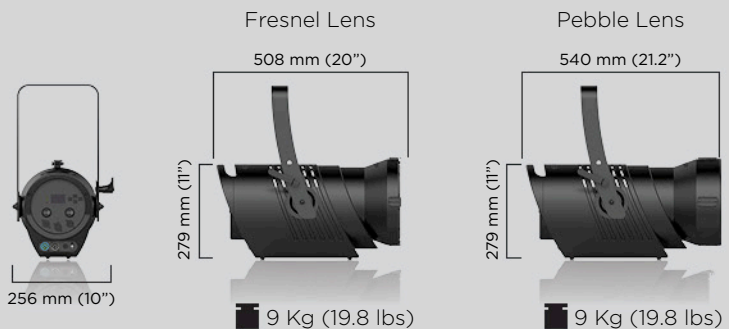
The ORKIS is ADB's new color LED fresnel or pebble luminaire, which brings the modernity of innovative technology to the stage in a simple,

versatile, heavy duty unit. Its CRI remains stable at values of at least 97 thanks to a modern 6-color LED system and advanced software.

The Orkis's performance really comes into its own in color production: the color range obtainable is very wide, and every shade can truly be



WEIGHT AND DIMENSIONS





achieved. It faithfully reproduces the behaviour of a halogen light, making it compatible with various different light sources. The Orkis is also an extraordinary

variable white LED unit, from 8000K to 2500K: the white light it produces is extremely pure since it combines six colors, and the CRI is unaltered when the color temperature changes.

Its flexibility of use is remarkable: the fresnel version produces a flood light up to an angle of 87° (field angle), or a spot light with an angle of 15° (beam angle). Variation is continuous, smooth and linear within this range. Alternatively, the Orkis can be modified into a Pebble luminaire, by changing the lens with the related accessory or vice-versa. Modern, technologically advanced, versatile and extremely quiet, the Orkis can deliver high quality light in many applications: a complete solution for your rig.



ELECTRICAL

Power Supply: 90 - 260 V 50/60 Hz

OPTICAL

- Light source: 6-Color LED (Red, Green, Blue, Amber, Cyan, Lime)
- CRI: 97 at any color temperature
- Color temperature range: 2500K - 8000K
- Motorized zoom
- Fresnel lens:
 - Beam angle: 15° to 54°
 - Field angle: 22° to 87°
- Pebble lens:
 - Beam angle: 15° to 56°
 - Field angle: 26° to 80°

CONTROL

- Control modes: DMX 512, RDM, ArtNET
- W-DMX wireless control version available

- Local control: Zoom, Intensity, CTO, Green-Magenta adjustment
- 16-bit ultra-smooth dimming
- IHM: color touch-screen & 3 push encoders
- Color control modes: Hue Saturation, RGB, CMY

PHYSICAL

- Aluminium & metal die-cast housing
- Color: black
- Noise level (standard mode): 24dB(A) @ 1 m
- Standard accessories:
 - Metal filter frame 215 x 215 mm
 - Neutrik PowerCON TRUE1 1.5 m power cable, bare ends
- Optional accessories:
 - 8 leaves barndoors 215 x 215 mm

WEIGHT

9 Kg (19.8 lbs)

PHOTOMETRY

Fresnel Lens	3200K
Narrow	2375 lux @ 5m
Wide	305 lux @ 5m
Pebble Lens	3200K
Narrow	1668 lux @ 5m
Wide	280 lux @ 5m