

- New scientifically designed PC lenses
- Rotatable barn door for fresnel and PC versions

- 2-position lamp base accepts Strand's new 1.2kW lamp or conventional 1kW lamp
- Lamp height adjustable for optimum luminaire performance

- Suspension fork adjustable for centre of gravity – also efficient new locking mechanism
- Fork reversible for barrel or stand mounting

- Accepts iris and gobo accessories
- Lockable, fully rotatable gate for any shutter position
- Smooth shutter blade movement

- Secure yet easily detached rear lamp housing

- Smooth judder-free lens adjustment

- Standard colour runners

Product	CANTATA 11/26 1200/1000W Variable Profile with integral wire guard	CANTATA 18/32 1200/1000W Variable Profile with integral wire guard	CANTATA 26/44 1200/1000W Variable Profile with integral wire guard	CANTATA F 1200/1000W Fresnel Profile with integral wire guard	CANTATA PC 1200/1000W Prism Convex Spot with integral wire guard
Lamps	1200W lamp – RSE 29 1000W lamp – RSE 19	1200W lamp – RSE 29 1000W lamp – RSE 19	1200W lamp – RSE 29 1000W lamp – RSE 19	1200W lamp RSE 29 1000W lamp RSE 19	1200W lamp – RSE 29 1000W lamp – RSE 19
Performance based on RSE 29	11° peaky field 254,800 cd, ½ peak angle 7° flat field 161,750 cd, ½ peak angle 11° 26° peaky field 129,500 cd, ½ peak angle 10° flat field 47,000 cd, ½ peak angle 24.5°	18° peaky field 175,750 cd, ½ peak angle 8.5° flat field 95,000 cd, ½ peak angle 17° 32° peaky field 86,450 cd, ½ peak angle 12.5° flat field 38,000 cd, ½ peak angle 30°	26° peaky field 105,450 cd, ½ peak angle 13° flat field 53,200 cd, ½ peak angle 25° 44° peaky field 56,350 cd, ½ peak angle 16.5° flat field 17,320 cd, ½ peak angle 42°	SPOT – 123,250 peak cd ½ peak angle 7.5° ⅓ peak angle 16° FLOOD – 19,000 peak cd ½ peak angle 50° ⅓ peak angle 59°	SPOT – 206,300 peak cd ½ peak angle 4.2° ⅓ peak angle 8° FLOOD – 14,300 peak cd ½ peak angle 52° ⅓ peak angle 60°
Additional Lamps	RSE 90 RSE 70 T11	RSE 90 RSE 70 T11	RSE 90 RSE 70 T11	RSE 90 RSE 70 T11	RSE 90 RSE 70 T11
Accessories	Colour Frame Iris/Diaphragm Gobo Holder	Colour Frame Iris/Diaphragm Gobo Holder	Colour Frame Iris/Diaphragm Gobo Holder	Colour Frame Barn Doors	Colour Frame Barn Doors
Weight (Kg)	12.8	12	11	5.8	7.2
Carton size (mm)	930 x 400 x 440	785 x 400 x 440	680 x 400 x 440	552 x 400 x 440	625 x 400 x 440