



Cadenza 19/32° Profile

Cadenza Fresnel

Cadenza Prism Convex

# 00 WATT?



## Focusing

Profile lenses moved by internal rack and pinion drive, but die-cast lens mounts supported independently.

Fresnel and Prism Convex have fast cable-drive of extruded lamp and reflector carriage. All Cadenza spotlights can be re-lamped without upsetting focus or beam shaping settings.

## Packed and 'ready to go'

The Cadenza range is fully assembled, carton packed and complete with 2000W 240V or 220V Rank Strand branded lamp, and a 1.5m detachable power cable with choice of plugtop. All this, plus a colour frame, included in the unit price.

## Cadenza 8

The 8° narrow angle Profile Spot with the necessary punch for really long throws, but without ungainly bulk. Useful working range from 20m to around 33m throw.

## Cadenza 12/22

Variable-spread narrow to medium angle Profile Spot with outstanding beam distribution. Ideal for

the majority of long-throws from auditorium lighting bridges. Useful working range from 12m to 24m throw.

## Cadenza 19/32

Medium to wide variable-spread Profile Spot for high, but relatively close, lighting bridges and for general stage or studio use wherever high intensities are required with accurate control of beam shape and/or pattern gobo projection. Useful working range from 5m to 15m throw.

## Cadenza F

The powerful Fresnel Spot with exceptionally wide range of spread with soft, indeterminate edges. Suitable for on-stage or studio use with, or without barndoor attachment. Working range from 4m (flood) to 20m throw.

## Cadenza PC

The Prism Convex Spot providing diffused, rather than soft, edges to the widely-variable spread beam for tighter lighting than the matching Fresnel. Useful working range, with or without barndoor, from 4m (flood) to 25m, or even longer throw.