



Cadenza 8° Profile

Cadenza 12/22° Profile

# WHAT! 20

**T**HE powerful new 2000 watt Cadenza range of Profile, Fresnel and Prism-Convex spotlights from Rank Strand, set totally new standards of optical performance, beam quality, mechanical construction and safety with the maximum of convenience for the lighting technician.

The purpose-tooled Cadenza range, essentially for the large scale professional venue, fully complements the 1000W Harmony, the 650/500W Prelude and the extended 500W Minim ranges - a totally integrated programme enhancing Strand's tradition of quality and value.

#### Performance

Considerable gains in intensity levels (with integral lens guards) as well as beam quality throughout the range. All Profiles have vernier adjustment for 'peaky' through to 'flat' field adjustment. The Fresnel and Prism Convex models have an exceptionally wide range of spot/flood adjustment (up to 6° peak angle).

#### Construction and Finish

Extruded and die-cast aluminium to provide rigid strength and optical alignment without excessive weight. Tough and durable stoved black epoxy resin powder coating.

#### Safety Features

Unequaled; including heat-resisting rear handle and operating controls, sprung-closed safety catches over both colour frame and gate runners, integral 25mm mesh lens guard, anchorage for safety chain on housing, and power connection interlocked with access to drop-down, but captive, lampholder.

#### Lamps

All Cadenza spotlights are supplied with a Rank Strand 240V or 220V tungsten halogen lamp which provides the optimum balance of high lumen output and 400 hour objective life.

#### Shutters and Iris Diaphragm

All Cadenza Profiles have an integral 18-leaf iris diaphragm, as well as four beam shaping shutters and horizontal gate runners.

