### Minim

Minim F and PC return by public demand! The popular mini spotlights were withdrawn from production last year, but are now available with an up-to-date specification. A new rear handle incorporates the cable entry and clamp, and wiring has been upgraded to meet the latest European safety standards (EN60598). Minims are available in black or white, and are now packed individually with a CP81 300W lamp. They are also suitable for use with M38, M40 or T18 lamps if required. A lens guard is now standard on both models, and a fibre colour frame is included.



# Mini flood

New to both the architectural and stage lighting markets, this compact floodlight uses a 78mm double-ended linear lamp which is available in 100W, 150W and 250W ratings. The floodlight is complete with wire mesh, safety glass and a colour filter frame. The lamp is not included.



#### Miniflood

New 100W to 250W Miniflood for both architectural and stage applications.



Improved Prelude range.

# **Prelude**

Prelude has become a world standard 650W 220/240V range of profile spotlights. We have been able to improve on this very popular range by upgrading the specification of the lenses, by adding lens cleaning access, improving the durability of power socket and adding a new design of tilt lock. The new white plate lenses give a whiter beam of light and improved focusing. The Fresnel and PC versions retain their optical original design, although they are being upgraded with the new power socket and tilt clamp.

## Cantata

The Cantata range of luminaires is expanded by the addition of two new condensor-optic profiles. Called the Cantata Optique profiles, these spotlights cover a wide range of beam angles in just two versions: the 8/17° and the 15/44°. The other benefits condensor-optic profile spots are: better focus; less colour fringing at the edge of the beam; and a flatter field for excellent gobo and shutter projection.