

## SPECIFICATION DETAILS



**2000W FRESNEL - BEAM SPREAD 6-70 deg**  
**2000W PEBBLE CONVEX - BEAM 6-70 deg**

### FRESNEL

**Code PR22-F**  
**Beam Angles 6/70 deg**  
**Length 390mm**  
**Width 350mm**  
**Height 440mm**  
**Body 247x270mm**  
**Weight 9.0kg**  
 (Dimensions include the Yoke,  
 Lock-off Knob etc.)

### PEBBLE CONVEX

**Code PR22-PC**  
**Beam Angles 6/70 deg**  
**Length 390mm**  
**Width 350mm**  
**Height 440mm**  
**Body 247x270mm**  
**Weight 10.5kg**  
 (Dimensions include the Yoke,  
 Lock-off Knob etc.)

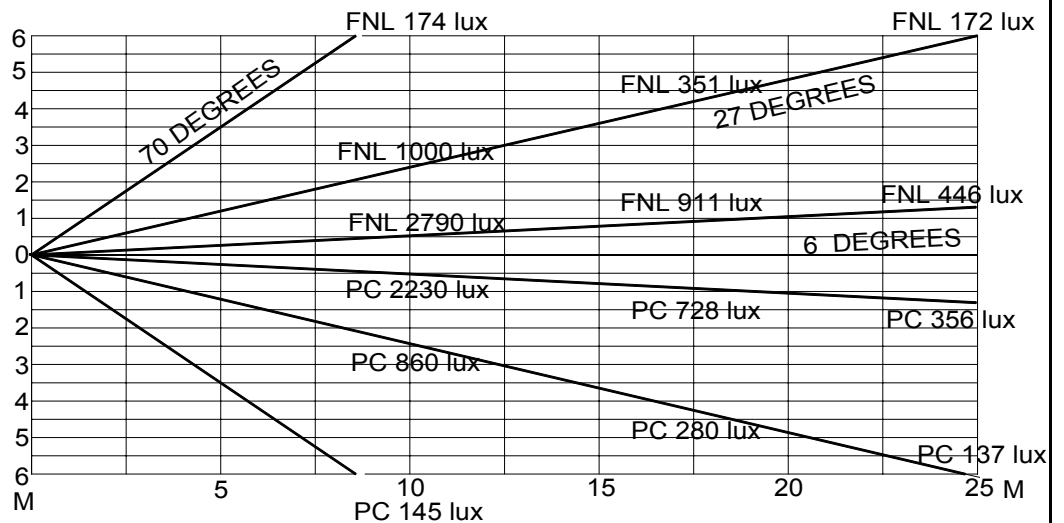


### LIGHT OUTPUT

Both Luminaires are extremely powerful, with light output being very even and with both units having the same **outstanding range of beam angles**.

While the P/Convex unit is not quite as powerful as the Fresnel it does have a more defined beam edge and it is also somewhat smoother in performance.

### PEAK FIELD PERFORMANCE



### CONSTRUCTION

This is an extremely robust Luminaire, constructed from aluminum extrusions and high pressure die castings with excellent heat dissipation characteristics.

### PAINT

External paint is heat and scratch resistant Powder Coat, with internal components being manufactured from Zinc Annealed Steel coated with high temperature heat resistant paint for superior corrosion resistance. All units are available in a wide range of colors.

### MAINTENANCE

Lampholders, Reflectors and Lenses are all accessible via quick access doors and sliding panels for fast, simple maintenance, while Sliding components are Teflon mounted for smooth, trouble-free operation.

### OPTIONAL ACCESSORIES

**Barn Doors**  
**WEATHER PROOFING**

### INCLUSIVE ACCESSORIES

Gel Frame, Plug Adaptor

**LAMPHOLDER**  
 Bender & Wirth GY16

**LAMP**  
 CP72 2000W 400hrs

**PROLITE MANUFACTURING PTY LTD** A.C.N. 010 736 508

P.O. Box 1143, Toowoomba, Qld 4350. Tel. 1800 50 13 12 : Fax. (07) 4632 7439 <http://users.bigpond.com/PROLITE>

All Specifications are subject to amendment without notice.

**MADE IN AUSTRALIA**