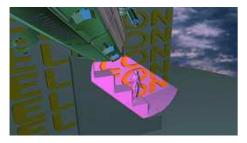
## PHILIPS

# Seleco∩ Acclaim 18°-34° Zoomspot

## Precise beam control from a lower cost traditional profile that fully complies with European safety standards

## Easy to Use & Affordable!

The original Acclaim **Zoomspot** using base down 'T' class lamps - the two interchangeable zoom optical ranges provide for both longer throws from the auditorium for front stage lighting (18°-34°) and shorter throws from over or the side of the stage (24°-44°).







No tools are required when changing the lens systems over - quick, easy and convenient!

The beam of the Acclaim Zoomspot is easily shaped using the shutters with their generous size handles and light distribution is simply altered from peak to flat.

## **Passion for Performance**

Selecon combines passion for performance lighting with skills in technology and engineering, delivering **stage lighting tools for everyone.** 

## 220-240V only: 500W-650W

Not available in the North American market

## **Features:**

Variable beam profile providing precise beam control and pattern projection capabilities

### Variable Zoom

Utilise the flexibility and versatility of the two interchangeable zoom optical ranges for required beam angle and focus.

**Tilt Clutch Lock-Off** Precise positioning includes reference scale.





Adjustable Pattern Holder For quick, accurate alignment of your pattern image.

#### Affordable! Delivering all th

Delivering all the operational features that the professional users demand at a cost affordable to most.

Total Electronic Contracting ● Sales ● Installation ● Hire ● Service ● 605 Lower North East Road Campbelltown SA 5074 Ph.: 8365 0377 Fax.: 8365 0677 Email: tec@tecsa.com.au

## PHILIPS Selecon



### Performance

- Useful throw distances : 3-15m.
- Robustly constructed from pressure die-castings and aluminium extrusion.
- Over 50% more light than most other base down 'T' class 650W luminaires.
- Available in 18°-34° or 24°-44° beam angles.
- Interchangeable lens tray between Medium and Wide versions, no tools required.

### Precision

- Selecon's posi-slide lamp and lens focus system uses brass and egineering plastic bearings which minimises damaging lamp vibration delivering a smooth, easy focus action.
- Uniquely shaped shutters offer wider degree of masking angles.
- Adjustable suspension yoke runs along the length of the luminaire to.
- Easily adjust the Peak-Flat beam settings.

### Simplicity

- Slot provided for Iris or rotatable (35°) pattern holder.
- Easy, quick access via 'swing-down' door to clean lenses or change lens systems, no tools required.
- Large heat-insulated rear grab handle assists with focusing and doubles as a handy cable coil when the luminaire is not rigged.

### Safety

• Automatic mains power disconnection via microswitch when the back is removed for relamping.

### Supplied with

- 1x colour frame, 1x fitted safety chain, 1x suspension bolt set and short form instruction manual.
- Three-year warranty.

### **Specifications:**

Beam angle range	18°-34°
Colour frame size	125mm x 125mm
Cable length	1m
Pattern/gobo size	Μ
Accessories	pattern holder / iris / lens safety mesh / 24°-44° lens tray
Weight	5.1kg
Typical performance	18°-34° at 18°
	Peak – 70,100cd
	Flat – 58,064cd
	18°-34° at 34°
	Peak – 52,400cd
	Wide – 38,000cd
Useful throw distances	3-15m
Certification	CE

## Recommended Lamps: 220-240V only

650W T/26, T/27 450hrs average life

500W T/25, T/18 400hrs average life