



## Z0602P Minuette 17-36 Deg Condenser Variable Beam Profile

The two lens zoom system is adjusted by the heat-resistant knobs under the front of the unit between 17° and 36°. The closer the two lenses are to one another, the wider the beam angle - the further apart, the narrower. This wide range of beam angles and extremely sharp definition of the beam edge and gobos is achieved by using an extra, high quality, bi-convex condensing lens behind the gate. This, coupled with the polished reflector, gives this unit its unique quality. In all other respects it is similar to the Z0602 reflector zoom profile.

To give a "peaked" or "flat" beam, the lamp position is adjustable. The heat-resistant rear handle and the "T" shaped tilt locking handle give easy, cool control when adjusting the unit's position.

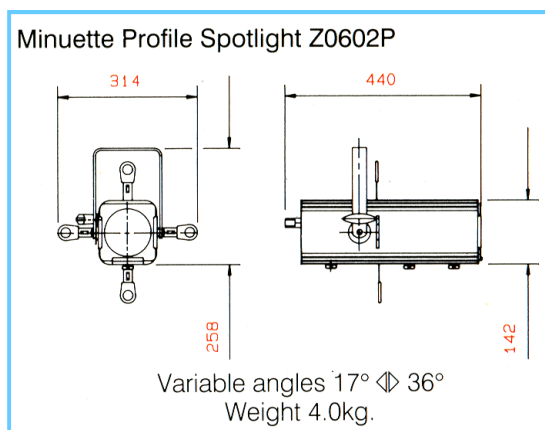
Typical performance based on calibrated T27 650 w C13D bi plane 400 hr 3100K 14,500 Lumen

CCT Minuette Z0602P 17-36 Condenser Variable Beam Profile (650W 14,500lm)									
Minimum angle					Maximum angle				
Peak candela (cd)	88,000				Peak candela (cd)	8600			
Beam Angle (°)	15.0				Beam Angle (°)	30.0			
Cut off angle (°)	17.0				Cut off angle (°)	36.0			
Distance (m)	3	6	9	12	Distance (m)	3	6	9	12
Cut off dia (m)	0.90	1.80	2.70	3.60	Cut off dia (m)	1.95	3.90	5.85	7.80
Peak Illumination (Lux)	4,610	1,150	510	290	Peak Illumination (Lux)	955	240	105	60

All photometric data given is indicative of typical performance only. Specifications and materials may be changed without prior notice. Field angle where intensity drops to 10% of peak lux. Beam angle where intensity drops to 50% of peak lux. Cut off angle where intensity drops to zero of peak lux

### Reference Information

**Weight 4.0 kg**



### Accessories

Y0122	Scenic Gobo Holder
Z0100	Rotatable Gobo Holder
Z0433	Minuette Iris
Y0016	T18/T25 500w lamp
Y0018	T26/T27 650w lamp
Y0012	M38 300w lamp
Y0014	M40 500w lamp
Y0057	10mm Spigot
Z0431	Colour frame
Y0083	Hook clamp
Y0082	Safety bond