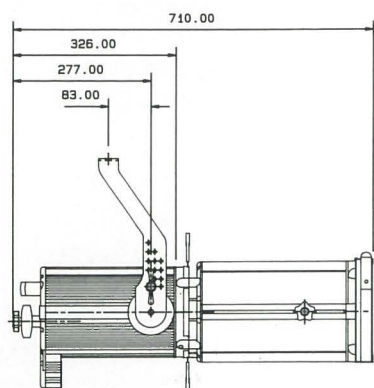
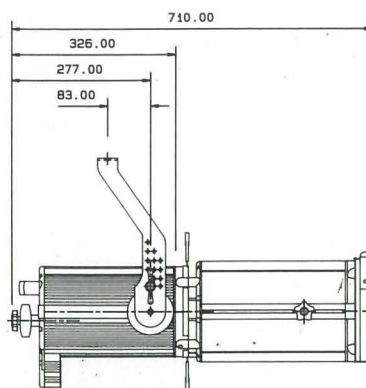


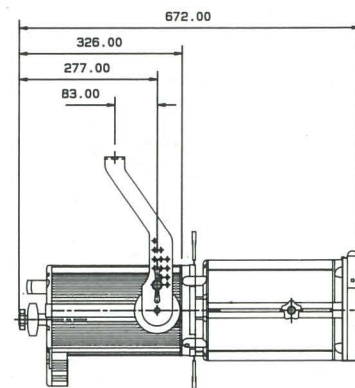
Profile



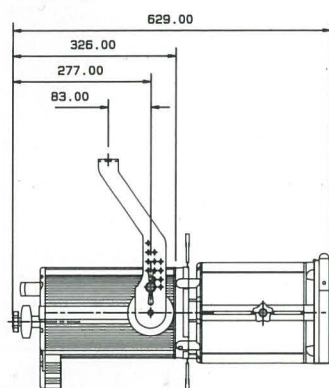
20° (Z00GA) 10.8 kg



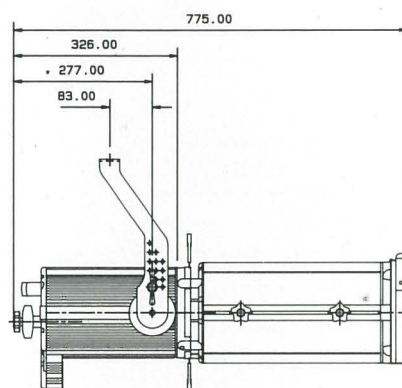
30° (Z00GB) 9.5 kg



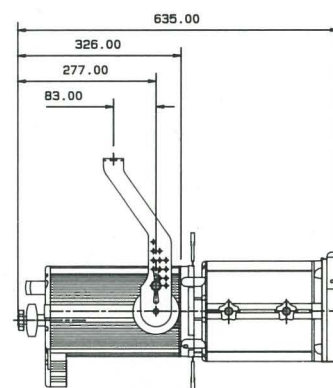
40° (Z00GC) 10.7 kg



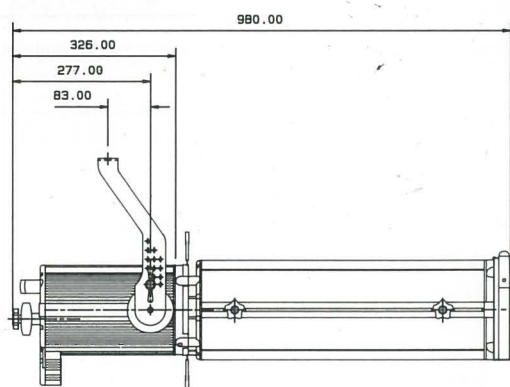
50° (Z00GD) 10 kg



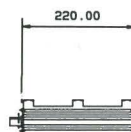
15°~32° (Z00GE) 10.8 kg



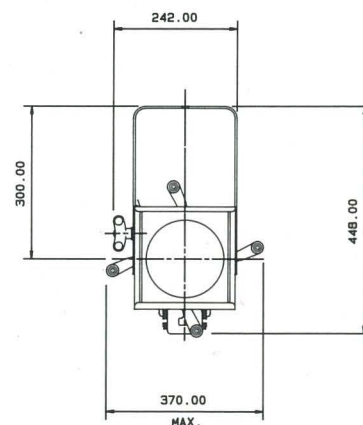
28°~58° (Z00GF) 10 kg



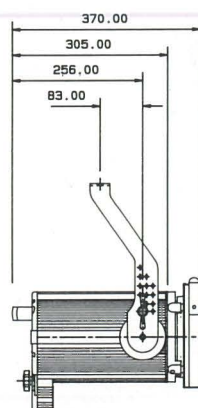
7°~17° (Z00GG) 11 kg



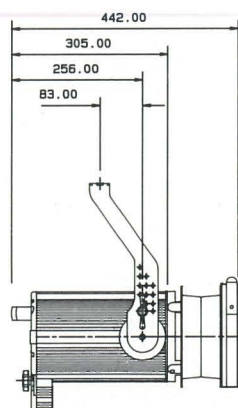
Dimmer



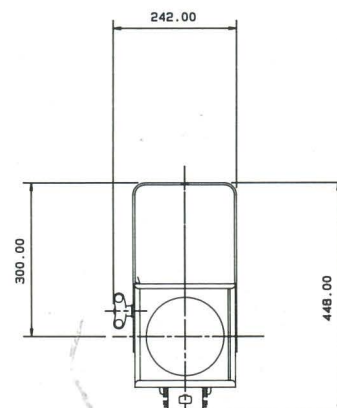
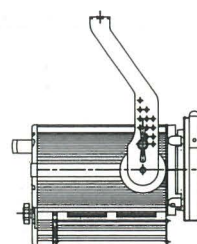
Freble



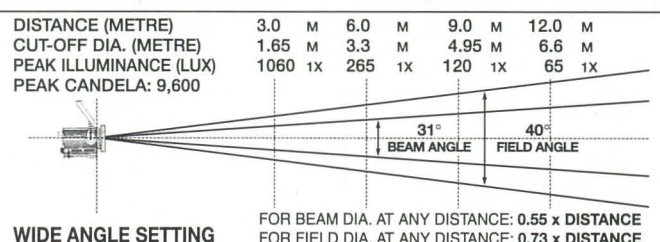
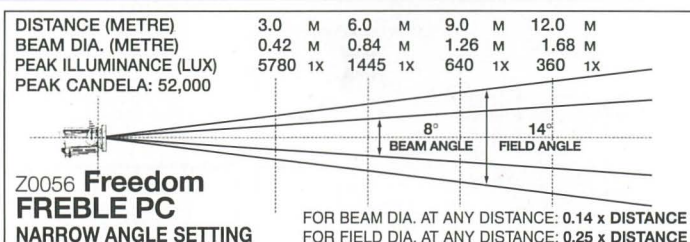
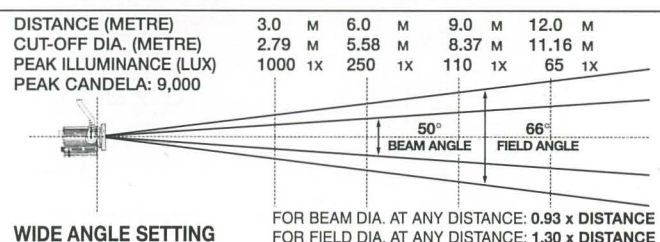
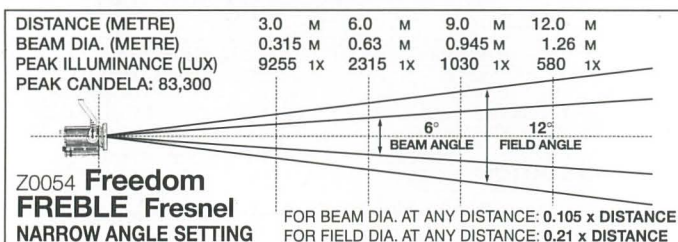
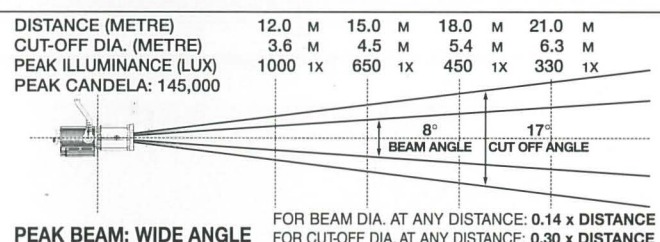
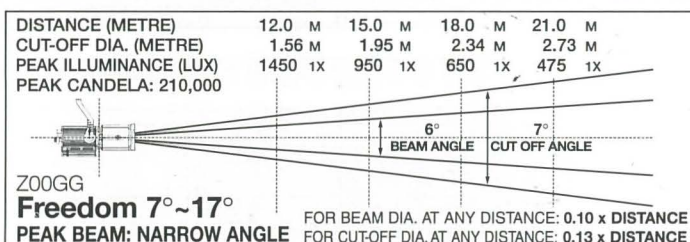
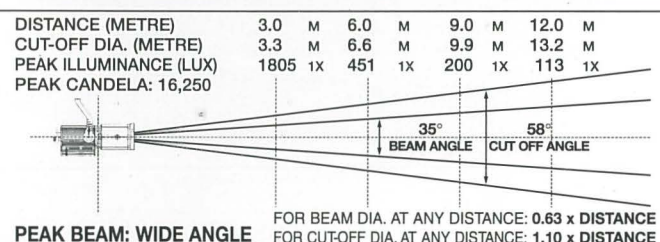
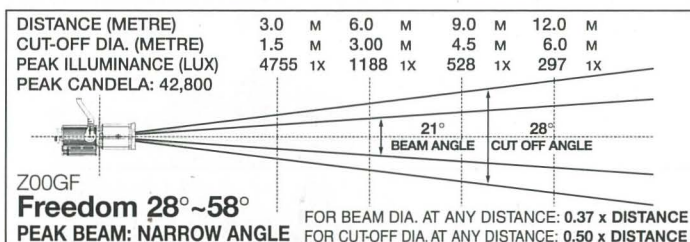
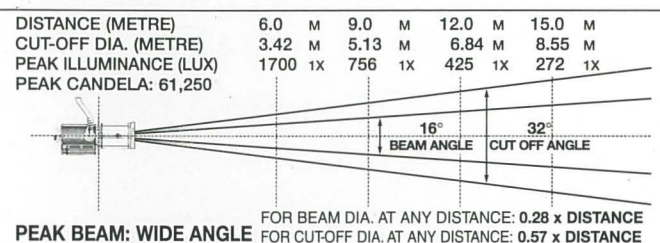
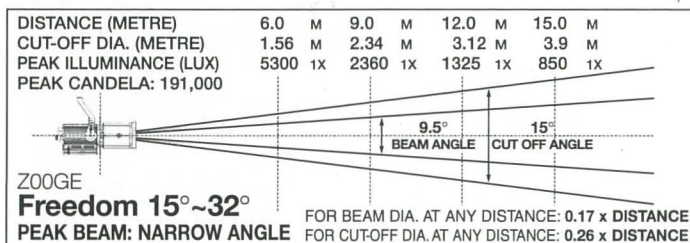
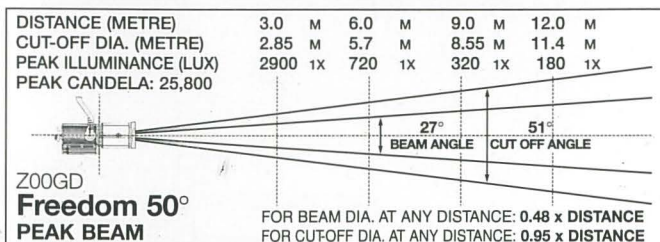
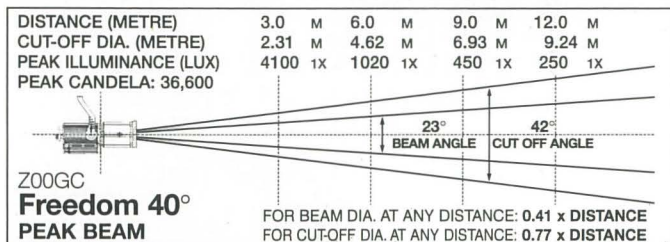
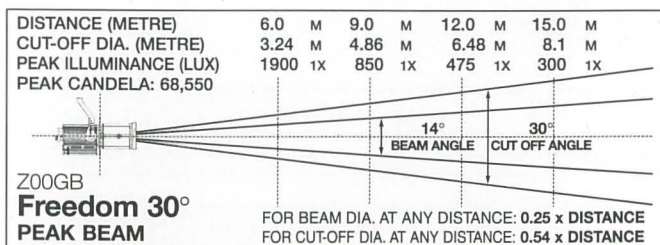
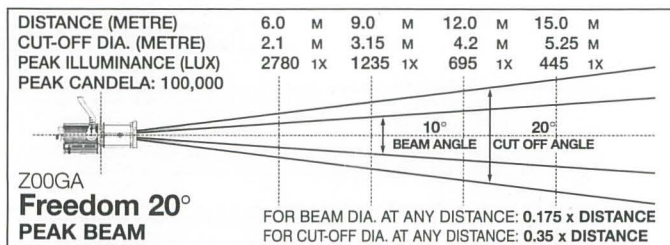
Fresnel
(Z0054)



Pebble Convex
(Z0056)



Freedom PHOTOMETRIC DATA



The photometrics were established using a calibrated 600W/240V HX600 lamp with 3200 colour temperature. **BEAM ANGLE:** Where intensity drops to 50% of Peak Lux. **CUT-OFF ANGLE:** Where intensity drops to zero of Peak Lux. **FIELD ANGLE:** Where intensity drops to 10% of Peak Lux. All photometric data given is indicative of typical performance only. Specifications and materials may be changed without prior notice.