

## SPECIFICATIONS

### MODEL # 3600

### DIRECTION ORIENTED ALARM BELL



MODEL	3600	3600-230	3600-12	3600-24
OPERATING VOLTAGE	120 VAC, 50/60Hz	240 VAC, 50/60Hz	+12 VDC	+24 VDC
CURRENT	0.070 A	0.350 A	0.125 A	0.062 A
POWER	8.4 VA	8.4 VA	1.5 VA	1.5 VA
OUTPUT	Directed by parabolic shield. Sound reduced to 50 – 60% at sides and rear of bell by the parabolic shield.			
OUTPUT AT 10 FT (3.05 m)	96 dB		94 dB	
OUTPUT AT 30 FT (9.15 m)	86 dB		84 dB	
OUTPUT AT 70 FT (21.34 m)	79 dB		77 dB	
OUTPUT AT 100 FT (30.48 m)	76 dB		74 dB	
GONG SIZE	10" (254 mm)			
MATERIAL AND FINISH	Parabolic shield: Gel-coated fiberglass, gray. Bell housing: Heat flowed epoxy finish die-cast, gray. Bell mounting box: Baked enamel finish die-cast aluminum, gray. Mounting bracket: Powder-coated machined aluminum, gray. Mounting bracket arm: Powder-coated cast ALMAG, gray.			
ADJUSTMENT	Adjustable pole mounting bracket provided. Other brackets provided as needed.			
PARABOLA DIMENSIONS	38 inches (89 cm) in diameter.			
ENVIRONMENTAL	All-weather, -31° to +151° F (-35° to +66° C).			
CERTIFICATIONS	UL 464, CSA Certified.			
SHIPPING WEIGHT	50 lbs (23 kg).			