



### Key Features

- Square welded aluminum ballast housing with powder coated finish for corrosion resistance
- Tempered glass lens
- High purity aluminum reflector with vacuum coated inner surface
- Heat resistant gas tight silicone rubber seal
- Timer dimming function available upon request

### Applications

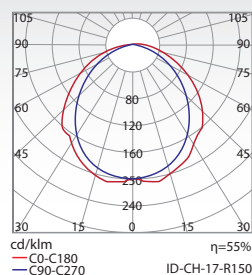
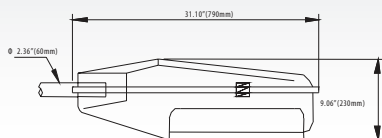
- Freeways
- Highways
- Parking lots
- Roadways
- Streets
- Public entrances

### Electronic Features

- Round tubular or ball type induction lamp with high lumen efficiency and life span of 100,000hours
- Stable lumen output and high lumen maintenance
- CRI higher than 80 and IP rating 65
- High power factor (>0.95), flickering free operation with low ballast loss and constant output

Order Code	Model Number	Description	Lamp	Volts (V)	IP	Gear Box L xW xH (mm)	Lens	G.W. (kg)	Initial Lumens	UL cUL	CSA
3886516	ID-CH-17-R70	70W Ind.Cobra,17-Rectangle,5000K&Blst	R70L	120-277	65	810X370X275	Glass	9.0	4900	Yes	-
3886529	ID-CH-17-R80	80W Ind.Cobra,17-Rectangle,5000K&Blst	R80L	120-277	65	810X370X275	Glass	9.0	6000	Yes	-
3886500	ID-CH-17-R100	100W Ind.Cobra,17-Rectangle,5000K&Blst	R100L	120-277	65	810X370X275	Glass	9.0	7500	Yes	-
3887500	ID-CH-17-R120	120W Ind.Cobra,17-Rectangle,5000K&Blst	R120L	120-277	65	810X370X275	Glass	9.0	9000	Yes	-
3887506	ID-CH-17-R150	150W Ind.Cobra,17-Rectangle,5000K&Blst	R150L	120-277	65	810X370X275	Glass	9.0	12000	Yes	-

\*CCT(K) 5000K, Ambient Temp: -20 ~ +40, Round Pole Ø2.63(60) Installation, Average Life 100,000 hours.



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