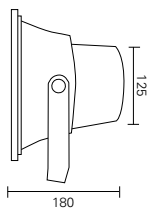
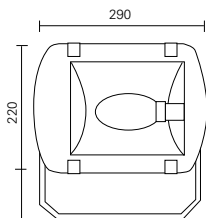




regent 150



dimension (mm)

ADVANTAGES

- Architectural stylish appearance
- Full aluminium die-cast body
- Heat resistant, tempered glass
- High performance

APPLICATIONS

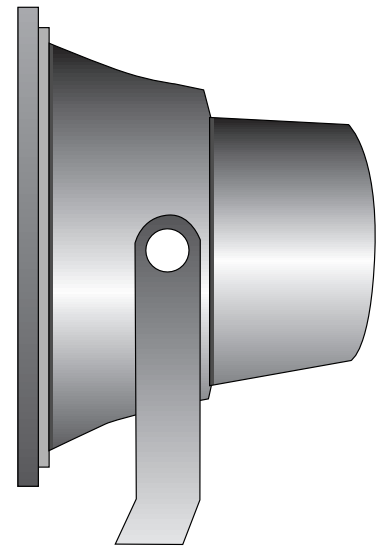
- Signage, Facades, Building, Monuments
- Recreation Area, Parking Area, Sport Areas

FEATURES

- Die cast aluminium housing.
- Corrosion - resistant powder paint finish.
- Standard colour - Black or White.
- Integral control gear. Ballast components mounted on removable gear tray.
- Anodised aluminium reflector.
- Weatherproof and durable silicon rubber gasket.
- Thermal shock resistant tempered glass.
- Stainless steel clips for easy maintenance.
- Lamp holder - E27 and R7S.

CHARACTERISTICS

- Optical assembly : IP 65
- Ballast Compartment : IP 65
- Electrical Insulation : Class I
Class II (on request)
- Voltage : 220V / 240V
- Wattage : 70W~150W
- Lamp type : MBF & M/H
- Dimensions (mm) : 290(L) x 180(W) x 220(H)
- Approx. Net weight : 4~5 kg (w/o control gear)



Model No.	Description	Voltage	Frequency	Lamp
RCP00012	REGENT 150 70W HPS C/W Control Gear & Tube	220V-240V	50-60Hz	E27
RCP00015	REGENT 150 80W MBF C/W Control Gear & Tube	220V-240V	50-60Hz	E27
RCP00016	REGENT 150 125W MBF C/W Control Gear & Tube	220V-240V	50-60Hz	E27
RCP00013	REGENT 150 70W M/H C/W Control Gear & Tube	220V-240V	50-60Hz	E27
RCP00017	REGENT 150 70W M/H C/W Control Gear & Tube	220V-240V	50-60Hz	R7S
RCP00014	REGENT 150 150W M/H C/W Control Gear & Tube	220V-240V	50-60Hz	E27
RCP00018	REGENT 150 150W M/H C/W Control Gear & Tube	220V-240V	50-60Hz	R7s

ordering information