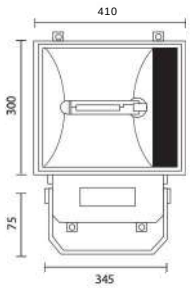
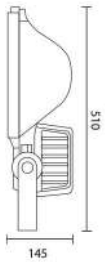
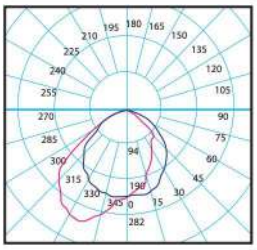
zoid





dimension (mm)



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

APPLICA TION
* 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 in a hinged die cast aluminium frame.
* Stainless steel screw
* Ceramic lamp holder and silver plated contact (Standard E-40).

CHARACTERISTICS
* Optical assembly : IP 65
* Ballast Compartment : IP 65
* Electrical Insulation : Class I
  : Class II (on request)
* Voltage :220V/240V
* Wattage : 150W-400W
'Lamp type : HPSV, MBF, MH, CMH
* Dimensions (mm) : 410(L) x 145(W) x 510(H)
* Approx. Net weight : 6-10 kg

Model No.	Description		Voltage	Frequency	Lamp
GPCP0227	ZOID 150 HPS	C/W Control Gear & Lamp	220V-240V	50-60Hz	E40
GPCP0228	ZOID 250 HPS	C/W Control Gear & Lamp	220V-240V	50-60HZ	E40
GPCP0229	ZOID 400 HPS	C/W Control Gear & Lamp	220V-240V	50-60HZ	E40
GPCP0230	ZOID 250 MH	C/W Control Gear & Lamp	220V-240V	50-60HZ	E40
GPCP0231	ZOID 400 MH	C/W Control Gear & Lamp	220V-240V	50-60HZ	E40
GPCP0232	ZOID 250 MBF	C/W Control Gear & Lamp	220V-240V	50-60HZ	E40
GPCP0233	ZOID 400 MBF	C/W Control Gear & Lamp	220V-240V	50-60HZ	E40
GPCP0234	ZOID 250 CMH	C/W Control Gear & Lamp	220V -240V	50-60HZ	E40

ordering information