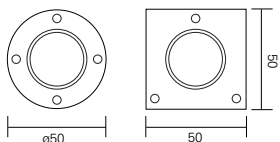




inground 305



ADVANTAGES

- Architectural stylish appearance.
- Stainless steel. Anti corrosion.
- Choice of appearance.

APPLICATION

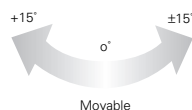
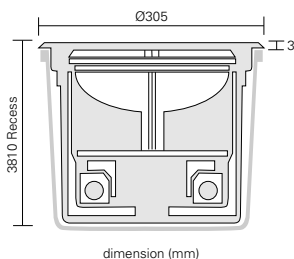
- Buried lighting, walkway, park.
- Pedestrian Path, hotel, path, square, street
- Architectural and Landscape.

FEATURES

- Enclosed luminaire for buried.
- Stainless steel housing and frame with lighting corrosion proof. InAISI 316 stainless steel finish.
- Acid treated, all thermal shock proof tempered protection glass and load resistant (max 2,000kg).
- Integral control gear.
- In built with recessed mounting box.
- Ceramic lamp holder with silver plated contact - Standard G12.
- Adjustable optical unit - 15° degree on vertical axis and 360° degree on horizontal axis.

CHARACTERISTICS

- Optical assembly : IP 67
- Electrical Insulation : Class 1
- Voltage : 220V~240V
- Wattage : 150W (max.)
- Lamp Type : CDM-T
- Dimensions (mm) : ø05(W) x 384(Depth)
- Trimming : Round(R)/Square(S)
- Accessories : Anti-glare louver on request
- Approx. Net weight : 8 kg



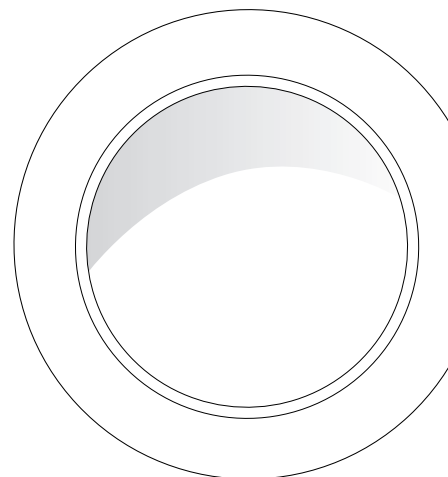
Flood 23° reflector (standard)



Spot 5° reflector (on request)



Dark-light attachment (on request)



Model No.	Description	Voltage	Frequency	Lamp
GPCP0856	INGROUND 305R-1 1x70W CDM-T C/W Control Gear & Lamp	220-240V	50-60Hz	G12
GPCP0857	INGROUND 305R-2 1x150W CDM-T C/W Control Gear	220-240V	50-60Hz	G12
GPCP0858	INGROUND 305S-1 1x70W CDM-T C/W Control Gear & Lamp	220-240V	50-60Hz	G12
GPCP0859	INGROUND 305S-2 1x150W CDM-T C/W Control Gear	220-240V	50-60Hz	G12

ordering information