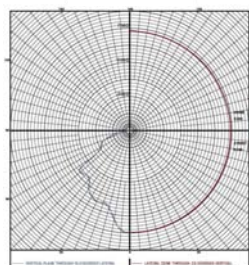


(SMALL) dimension (mm)

Maximum plane & cone plots of canela



Miros 400W MH

## miros

### APPLICATION

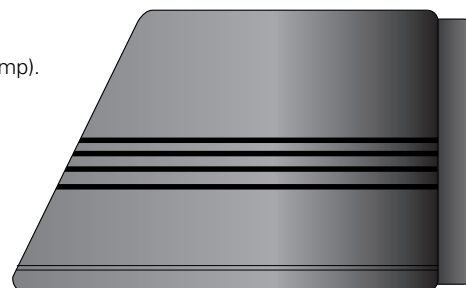
Entrances, walkways, loading docks, tunnels, under-passes and many other wall mounted area lighting applications.

### FEATURES

- Suitable for wet locations.
- Two-piece die-cast aluminium housing (front and back pieces), with polyester powder paint finish. Colour: Black.
- EPDM gasketed luminaire.
- Standard E40 or E27 base socket (depending on lamp). Mogul available on request.
- 2 piece pinged aluminium reflector.
- Tempered glass lens.
- No glare.

### CHARACTERISTICS

- Optical assembly : IP 65
- Electrical Insulation : Class 1
- Voltage : 220V~240V
- Wattage : 150W~400W
- Lamp type : H.P. Sodium, M/Halide
- Dimensions (mm) : 362(L) x 232(H) x 289(W) (Small)  
463(L) x 232(H) x 349(W) (Medium)  
463(L) x 232(H) x 435(W) (Large)
- Approx. Net weight : 9 kg



Model No.	Description	Voltage	Frequency	Lamp
GPL00278	GRUPPE MIROS (Empty)	220-240V	50-60Hz	E27/E40
GPCP0650	MIROS 150W M/H C/W Gear & Lamp	220-240V	50-60Hz	E27
GPCP0651	MIROS 250W M/H C/W Gear & Lamp	220-240V	50-60Hz	E40
GPCP0652	MIROS 400W M/H C/W Gear & Lamp	220-240V	50-60Hz	E40
GPCP0653	MIROS 150W HPS C/W Gear & Lamp	220-240V	50-60Hz	E40
GPCP0654	MIROS 250W HPS C/W Gear & Lamp	220-240V	50-60Hz	E40
GPCP0655	MIROS 400W HPS C/W Gear & Lamp	220-240V	50-60Hz	E40

ordering information