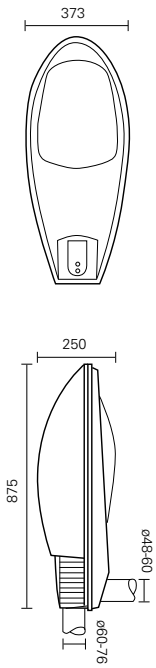
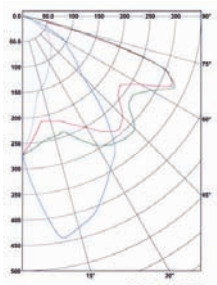
arro 2



dimension (mm)



Arro 2 400W HPSV

ADVANTAGES

- Architectural stylish appearance
- Fully aluminium
- High performance, easy maintenance
- Choice of colours

APPLICATION

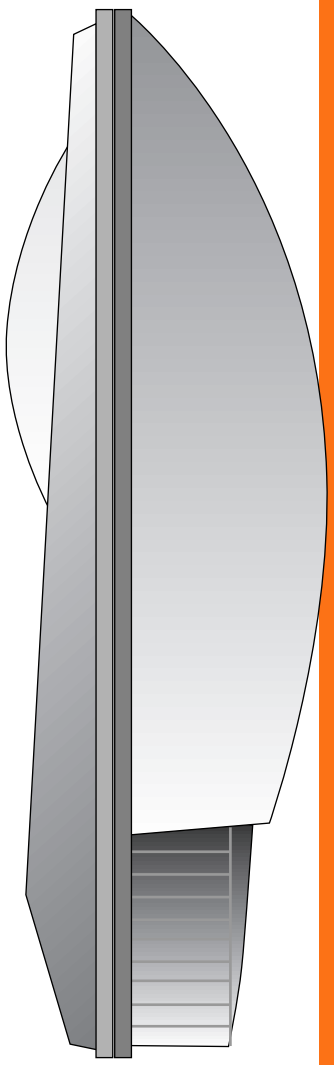
- Streets, highway, parking areas, security
- Perimeter lighting, architecture & landscape
- Suggested mounting heights : 6~16 meters

FEATURES

- Enclosed luminaires for pole and post-top mounting.
- Die-cast aluminium housing: top and bottom.
- Finished with polyester powder paint. Standard colour – grey.
- Ballast components mounted on a removable gear tray.
- Silicone sealed optics – Tightseal 66.
- Anodised finished on hydroformed aluminium faceted reflector.
- Tempered clear curved glass. Filter optical.
- Adjustable lamp socket – standard E40.
- Easy access to ballast compartment and lamp by opening the top housing. Lamp replacement without tools.
- Side entry 48~60mm.
- Bottom entry 60~76mm.
- Tilting capability between 0°~15°.
- Dimming system, deep bowl reflector and flat glass available upon request.

CHARACTERISTICS

- Optical assembly : IP 66
- Ballast Compartment : IP 65
- Aerodynamic Resistance (CXS) : 0.066m^2
- Electrical Insulation : Class I
Class II (on request)
- Voltage : 220V~240V 50/60 Hz
- Wattage : 150W~400W
- Lamp Type : HPS & M/H
- Dimensions (mm) : 875(L) x 373(W) x 250(H)
- Approx. Net weight : 11~15 kg



Model No.	Description	Voltage	Frequency	Lamp
ACP20001	ARRO 2 150W HPS C/W Control Gear & Tube	220-240V	50-60Hz	E40
ACP20002	ARRO 2 250W HPS C/W Control Gear & Tube	220-240V	50-60Hz	E40
ACP20003	ARRO 2 400W HPS C/W Control Gear & Tube	220-240V	50-60Hz	E40
ACP20004	ARRO 2 250W MH C/W Control Gear & Tube	220-240V	50-60Hz	E40
ACP20005	ARRO 2 400W MH C/W Control Gear & Tube	220-240V	50-60Hz	E40

ordering information