

Sfera 1080 - IP44

Technical details

- Luminaire for use on poles and brackets Ø60mm
- A2 stainless steel screws
- Uplight mounting

PMMA diffuser

- Non yellowing PMMA (acrylic) diffuser
- The polymethylmethacrylate (PMMA) spherical diffuser has exceptional transparency and resistance to UV radiations
- It is available for upright installation in transparent, white, smoked, prismatic smoked, prismatic transparent or black semi-covered color and internally in reflective aluminium

IP44 base

- Base made of self extinguishing V2 polycarbonate
- Self regulating cable block

Optional accessory (to be ordered separately)

- Pulsar antiglare louver:
 - Coated aluminium optics with blades
 - Aluminium covering cone Ø300mm
 - Polycarbonate covering cone Ø400/500mm



A	BASE WITH BAYONET NECK			
	A	B	C	D
Ø200	Ø100	Ø72	14	
Ø250	Ø119	Ø89	15	
Ø300	Ø139	Ø109	15	
Ø400	Ø178	Ø149	15	
Ø500	Ø218	Ø188	15	


A	BASE WITH SCREW NECK		
	A	B	C
Ø150	Ø78.6	18	
Ø200	Ø78.6	18	

Sfera 1080 complete with base **Base with screw neck***

Dimensions	Power	White	Smoked	Transparent	Prismatic smoked	Prismatic transparent	
Ø150mm	max 8W - E27	1080.001B*	1080.001F*	1080.001T*	1080.00PF*	1080.00PT*	10
Ø200mm	max 11W - E27	1080.101B	1080.101F	1080.101T	1080.10PF*	1080.10PT*	1
Ø250mm	max 20W - E27	1080.201B	1080.201F	1080.201T	--	--	1
Ø300mm	max 21W - E27	1080.301B	1080.301F	1080.301T	--	--	1
Ø400mm	max 27W - E27	1080.501B	1080.501F	1080.501T	--	--	1
Ø500mm	max 33W - E27	1080.701B	1080.701F	1080.701T	--	--	1


Optional accessory

Description	Ø300	Ø400	Ø500	
Pulsar	1470.000A	1470.100A	1470.200A	1


 Max lamp dimensions allowed
 8W - (max Ø70 L110mm)
 11W - (max Ø70 L130mm)
 20W - (max Ø85 L170mm)
 21W - (max Ø100 L190mm)
 27W - (max Ø100 L210mm)
 33W - (max Ø100 L200mm)
 Lamp not included


Sfera 1086 complete with base and antiglare louver

Dimensions	Power	Smoked	Transparent	
Ø300mm	max 21W - E27	1086.301F	1086.301T	1
Ø400mm	*max 21W - E27	1086.501F	1086.501T	1


 Max lamp dimensions allowed
 21W - (Ø70 L170mm)
 *21W - (Ø80 L190mm)
 Lamp not included

Sfera 1010 complete with base

Dimensions	Power	Semi covered	
Ø250mm	max 20W - E27	1010.201T	1
Ø300mm	max 23W - E27	1010.301T	1
Ø400mm	max 23W - E27	1010.501T	1


 Max lamp dimensions allowed
 20W - (Ø65 L110mm)
 23W - (Ø80 L190mm)
 Lamp not included

Sfera 1080
Uplight



Sfera 1086
Uplight



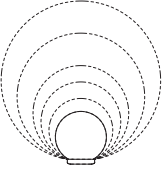
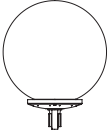
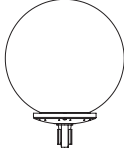
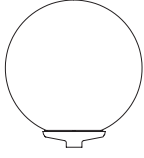
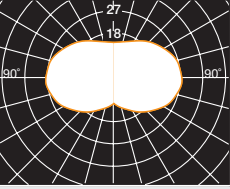
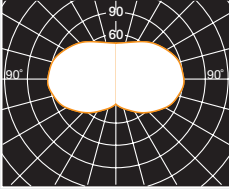
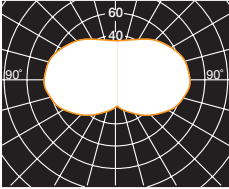
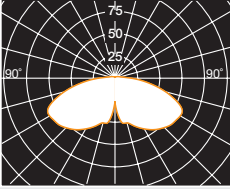
Sfera 1010
Uplight



SFERE AND ACCESSORIES

Uplight

					
White	Transparent	Smoked	Prismatic smoked	Prismatic transparent	Semi-covered

 Sfera 1080	 Sfera Ø400	 Sfera Ø500	 Sfera Ø600
			
White	Transparent	Smoked	Semi-covered Ø250
✓	✓	✓	✓
□	□	□	□
220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
max 8W-Ø150 max 11W-Ø200 max 20W-Ø250 max 21W-Ø300 max 27W-Ø400 max 33W-Ø500 (lamp not included)	max 24W (lamp not included)	max 33W (lamp not included)	max 33W (lamp not included)
IP44	IP65	IP65	IP65
IK08	IK08	IK08	IK08
✓	✓	✓	✓
✓ Ø300 ✓ Ø400 ✓ Ø500	--	--	--
--	✓	✓	✓
--	✓	✓	✓
--	✓	--	--
✓ Ø200 ✓ Ø250 ✓ Ø300	--	--	--
✓ Ø200 ✓ Ø250 ✓ Ø300	--	--	--
✓ Ø200 ✓ Ø250 ✓ Ø300	--	--	--
✓ Ø200 ✓ Ø250 ✓ Ø300	--	--	--
✓ Ø200 ✓ Ø250 ✓ Ø300	--	--	--
✓	--	--	--