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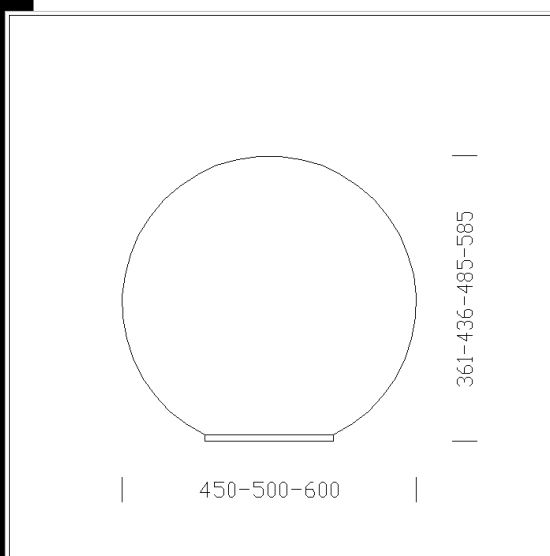
- DXF 2D
- d1300.dxf
- 3DS
- 1300_globo.3ds
- 3DM
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1300 TR

Diffusers: In vandal resistant and V2 self-extinguishing polycarbonate, UV-stabilized, anti-yellowing, injection moulded with a blowing process. These diffusers have optimum transparency for better transmission of the light flux. Available in different colours to change the luminous effect according to the specific environment. Clear and cognac colours/finishes are specifically recommended for systems with gas discharge lamps and accessories (e.g. shutter, etc.), while the opal colour/finish has wide-beam properties which reduce glare.

Regulations: Produced according to applicable EN60598 -1 CEI 34-21 standards, IP65IK08 degree of protection (bases + globes) according to EN 60529 standards.



Code	Kg	WTot	Colour
425622-00	1,49	0 W	TRANSPARENT
425618-00	3,60	0 W	TRANSPARENT
425612-00	2,06	0 W	TRANSPARENT

Accessori



- 1322 skirt



- 1314 louvre



- 1328 baffle louvre for zone 3



- 1327 baffle louvre for zone 2



- 1329 baffle louvre

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated