



CEILING LIGHT - ASEPTICA



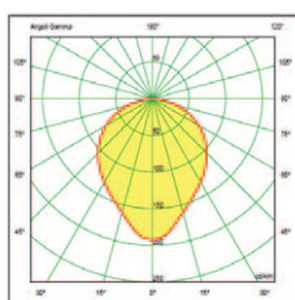
Ceiling fitting for flush installation for Clean Rooms: the ceiling fittings are constructed with dimensions compatible with those of the absolute filters to facilitate insertion into the gridded false ceilings of the Clean Rooms.

SKU: N/A

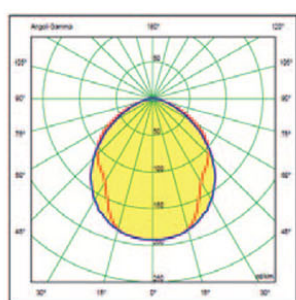


PRODUCT DESCRIPTION

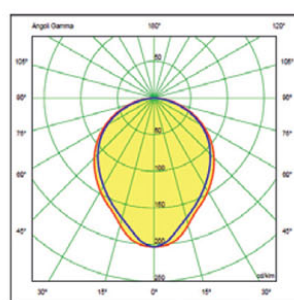
Photometric Curves



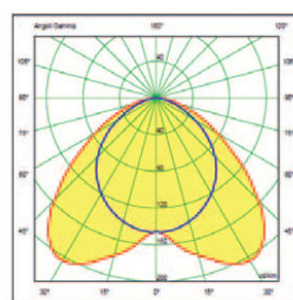
18W



24W



36W



55W



Applications

Cleanrooms for the Semiconductor, Electronic, Optical, Mechanical, Aerospace, Pharmaceutical, Medical and Hospital industries.

Components' description

Screen

made of polycarbonate plate, smooth outside and prismatic inside;

Body

made of steel sheet, white painted at 150°C with epoxipolyester dusts;

Electronic ballast

Electric wiring

in class I homologated, executed with ballast and components approved, high thermal resistance unipolar cables, special terminals plus earthed with power factor improved knife switch fuse.

Optional components

- Dimmable electronic ballasts;
- Emergency wiring with inverter and NiCd batteries;
- Special colours;
- Body of ceiling fitting in stainless steel;
- Tempered glass screen;
- Frame for flush installation;
- Frame for water-proof Grid installation.

TYPE	Dimensions mm	Grid pitch mm	Protection degree	Available light				Weight Kg
				T8	T5	PLL	LED	
ASL3P6S	305x610x110	345X650	IP55	X	X	X	X	6
ASL6P6S	610x610x110	650X650	IP55	X	X	X	X	10
ASL6P12S	610x1220x110	650X1260	IP55	X	X	X	X	18
ASL3P6G	247x547x140	300X600	IP55	X	X	X	X	7
ASL6P6G	547x547x140	600X600	IP55	X	X	X	X	11
ASL6P12G	547x1147x140	600X1200	IP55	X	X	X	X	20

