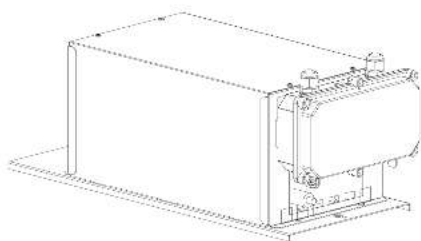




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Type 1 - Driver IP66 - ON/OFF

DRIVER IP66 versions TYPE 1 - IP66 (ON-OFF) Input power 220-240VAC Power frequency 50/60Hz Power factor 0,94 (full load) Efficiency 92% (full load) Total harmonic distortion 20% Operating ambient temperature -40°C ÷ +45°C IP protection class IP66 Enclosure mechanical resistance IK08 Output power 700÷1400mADC Flicker up to 1000Hz 5% LED temperature control module Present Surge protection level 6/10kV Enclosure material Coated steel Life expectancy 50.000h @ Tamb Max Certifications CE

Code	Gear	Kg	WTot	Colour
997673-00001042	CLD CELL	0,00	0 W	GREY
997673-00011042	CLD CELL	0,00	0 W	GREY

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