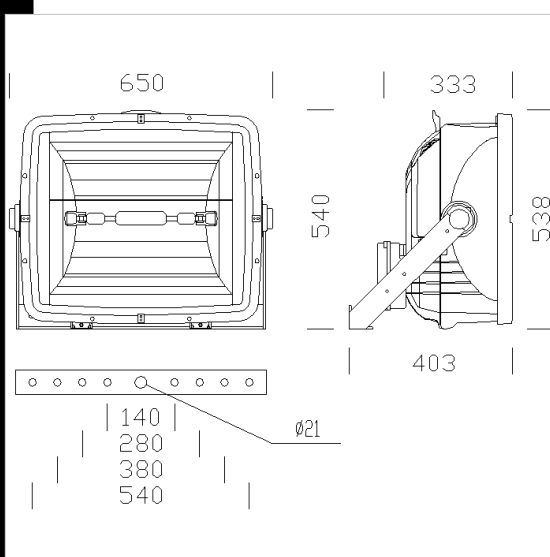


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1744 Area - FM

HOUSING/FRAME: In die cast aluminium, with cooling fins.

REFLECTOR: Symmetric in 99.85 anodised and polished aluminium, with light beam recovering fin.

DIFFUSER: 5 mm thick tempered glass, resistant to thermal shock and impact (UNI EN 1250-1:2001 tests).

PAINTING: Black polyester powder, resistant to corrosive and saline environments.

LAMPHOLDER: Ceramic with silver-plated contacts.

ELECTRIC GEAR: wire terminated with admiralty brass clamps, silicone insulation with fibreglass braid, cross section: 2.5 sqmm. 2P+T nylon terminal block with maximum permitted lead cross-section: 6 sqmm.

STANDARD SUPPLY: The back of the fixture opens on hinges. Equipped with an air-circulation valve.

EQUIPMENT: Fibreglass nylon cable gland, Ø1/2 " gas. With knife switch enabling safe lamp replacement. Steel bracket with protractor scale and aiming visor. Retained steel screws with special anticorrosion and anti-gripping treatment. Igniter box thermally isolated from the housing. With gasket made of silicone platinum material.

REGULATIONS: Produced according to applicable EN60598-1 CEI 34-21 standards, IP66 degree of protection according to EN 60529 standards.

ADDITIONAL GEAR: Hot restrike

LAMP: Complete with lamp. MAX-TS1000; MAX-TS2000. LA = long bow

Wind surface: 3000 sqcm.

Hot restart with -99 subcode.

The 49 sub code version is not suitable for the hot restrike versions.

Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
415021-00	S	21.98	MAX-TS 2000 LA-190000lm-5600k-Ra 90	2044 W	by wire	GREY/GRAFITE
415020-00	S	21.98		1046 W		GREY/GRAFITE
415020-99	CNR	40.55		1098 W		GREY/GRAFITE
415021-99	CNR	40.55	MAX-TS 2000 LA-190000lm-5600k-Ra 90	2133 W	by wire	GREY/GRAFITE

Accessories

	- 1177 D.C.electric gear- IP65		- 163 steel pole unit		- 316 protective guard		- 317 conveyor
	- 318 baffle louver		- LA Lamp		- 319 baffle louver Area as.		- 1176 D.C.electric gear - ip66

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