



## 988 Forma LED HT - High temperature

**Housing:** In steel, drawn in a single piece of high mechanical resistance. Complete with pressed steel frame, drawn in a single piece of high mechanical strength.

**Diffuser:** In 5 mm thick, shock resistant, tempered glass.

**Painting:** In polyester powder, RAL 7035 colour, upon phosphate treatment, resistant to corrosive and saline environments.

**Equipment:** Silicone rubber gasket. M20 nickel-plated brass cable gland, Ø 1/2 gas thread (cable min. Ø 9, max Ø 12). Locking system in stainless steel. Standard eyebolt with threaded rod. Installable on track art. 6000 by acc. 6036.

**Regulations:** Produced according to applicable EN60598-1 CEI 34-21 standards, IP65IK08 degree of protection according to EN 60529 standards.

These fixtures can be installed on normally inflammable surfaces.

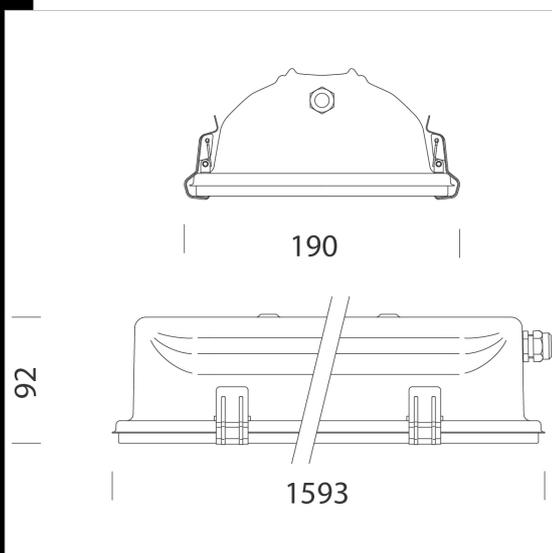
Ta -40°C +55°C.

**LED:** Latest generation LED technology, life 50.000h to 80% L80B20

Photobiological safety class: exempt group EN62471.

On request:

-Emergency unit.



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
162485-00	CLD	9,14	LED-7274lm-4000K-CRI80	58 W	GREY
162486-00	CLD	9,32	LED-8337lm-4000K-CRI80	68 W	GREY

### Accessori



- 975 shock-resist guard



- 996 adjustable bracket

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