

Luminous sign

DOUBLE SIDES LUMINOUS SIGN

SL 90 LED 4M



SIBESTAR S.r.l.

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Fig. A

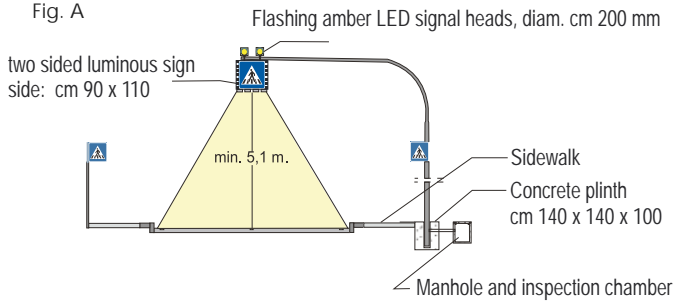
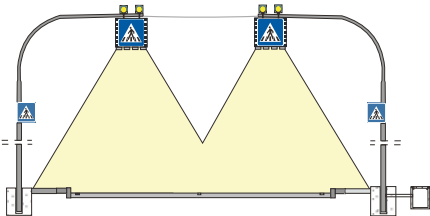


Fig. B



TECNICAL SPECIFICATIONS:

- **Transparent signal lit by an internal LED light source, available as a one or two sides version, the sign can be changed.**
- **Holding brackets in galvanised metal. Available on hand the signal from a overhead pole, to install it on top of a pole or on the side of a pole.**
- **The body is made of anodised aluminum extrusions, treated to be weather resistant.**
- **The signs are 3 mm thick up to 90 x 90 cm and 5mm for larger signs.**
- **Size: the luminous sign can be built in many sizes. Mostly we build it for pedestrian crossings, 94 x 114 and 20 cm thick.**
- **Symbols are draw on the external side of the sign. When necessary, it is possible to add a reflective film. With this film, in case of black-out, the signal remains visible tanks to the head-lights of the approaching vehicles.**
- **Supply: 230 Vac**
- **Power consumption: 20 W**
- **Protection of the electric part: minimum IP67**
- **Insulating class: system whit double insulation, class "II".**
- **78 high power white LEDs**
- **SELV Power supply**

TECNICAL SPECIFICATION OF THE LUMINOUS SIGNAL FOR THE FOCUSED LIGHTING OF PEDESTRIAN CROSSINGS

- **4 LED projectors for a total of 124 watts, 10840 Lumen, color temperature 4000K, cri 80, -25° + 40°**
- **Protection of the electric part: minimum IP67**
- **insulating class: system with double insulation, class "II"**
- **SELF Power supply**
- **Minimum guaranteed flux on the ground: 100 LUX**