TRAFFIC Signals

Tricolor Light Signal



OPTICAL PERFORMANCE ECO DESIGN MAXIMUM LONGEVITY



Traffic Signals Alumix and TLX Ranges





ALL YOUR SLT NEEDS COVERED BY LACROIX CITY

Our traffic light range is made entirely in France. A thought-out design that is ecological and practical: it comes in two ranges, Alumix and TLX1, for integration into all types of urban landscapes.

We offer complete, consistent ranges with complementary signals for your tramway and BHNS public transport infrastructure.

Ecodesigned, our products offer maximum longevity by using high-quality materials and state-of-the-art technology. Our light sources are composed of high-flow diodes and our signals are offered in extended voltage ranges, in Low Voltage (from 95 V to 253 V) and Very Low Voltage (from 19 V to 29 V).



TOTEM

- \cdot Elegant and unique design, customisable
- · Varied range: Pedestrian R12, A13b, SAC, etc.
- · Harmonious integration with complementary signals

Type-E (extra wide) B2/2 light source



LANTERNS

- Available in Ø200, Ø300, mixed and in bulk (1×200, 2×200, 4×200, etc.)
- · Possibility of adding tilt detector
- · Type-E (extra large) B2/2 light source
- · Internal masking built into the light source



COMPLEMENTARY SIGNALS

- · Consistent range
- · Anti-vandalism: minimal footprint on the road, made mainly of cast aluminium
- · Optimised upkeep and maintenance operations



PUBLIC TRANSPORT

- · Modularity of driving aid signals
- · Maximum visual perception
- $\cdot \, \text{Consistent range} \\$

Examples of signals

· Anti-vandalism: made mainly of cast aluminium



STANDARDS AND REGULATIONS

200- and 300-diameter Alumix lights are marked CE Certificate No. 1826 – CPR – 120303 following NF EN 12368-2006.

The other signals comply with French and European standards:

- NFP 99-200,
- · NF EN 50293,
- · NF EN 60598-1,
- NF EN 60529.

Examples of possible installations



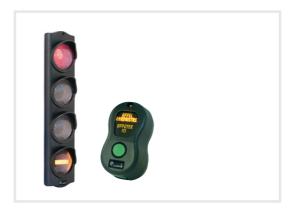


Examples of possible installations





 ${\sf Examples}\ of\ complementary\ signals$







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