

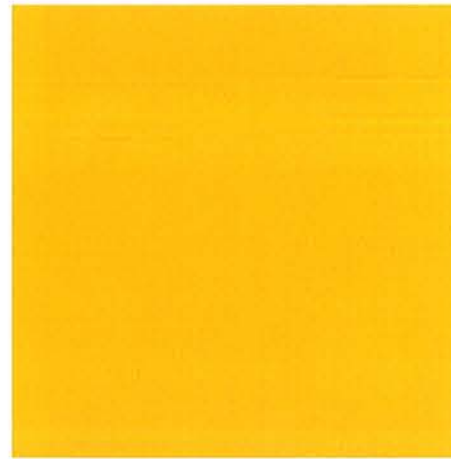
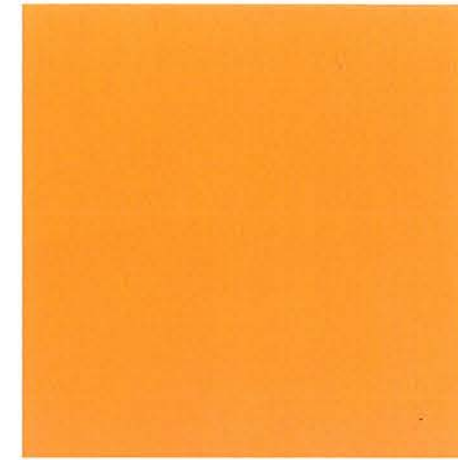


Lighting  
The Way



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Lighting the way...  
**Lighting Poles**



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## The Company

Since 1987 INTRAKAT (INTRACOM CONSTRUCTIONS SOCIETE ANONYME TECHNICAL AND STEEL CONSTRUCTIONS) has been a leader in advanced technology projects and has substantial experience in private and public construction, having implemented numerous major projects in Greece and abroad.

Dynamically responding to the challenges of the new global environment in the construction market, INTRAKAT'S Steel Constructions Unit (Larissa Plant) renewed its resources and strategic readiness to confront new domestic and international business opportunities, increase the company's prospects for further development and new activities.



All the relevant specifications and international standards are applied in the production process

## Lighting Poles

Having great experience and expertise in the Telecommunication sector through the design and production of several series of self supported lattice towers as well as in the Energy sector through the production of Towers for Power Transfer Lines, led to the development of a new activity: Design and production of Lighting Poles.

## Description

A complete range of sizes is offered in order to cover the specifications of the new highways, streets and crossings, open areas, football fields, airports, parks, etc. The poles can have single, double, triple or quadruple brackets for lamps. These can be either curved or linear with additional adjustable housings in order to bear any kind of lamp type available in the market.



- ⇒ EL0T EN 40    ⇒ EUROCODE 3    ⇒ EK0S 2000    ⇒ DIN 4131    ⇒ DIN 4100    ⇒ DIN 8557
- ⇒ DIN 8559    ⇒ DIN 8560    ⇒ DIN 8563    ⇒ EN 288-1,2,3,8    ⇒ EN 970    ⇒ EN 1011-1,2,3
- ⇒ DIN 7990    ⇒ EN 10025    ⇒ ISO 8501-1    ⇒ ISO 2063    ⇒ ISO 1461

For the production of the poles the most advanced equipment and machinery is used (fully automated CNC bend press 12m length combined with robotic welding two-headed line) featuring large production capacity.

## Galvanizing Unit

INTRAKAT's Galvanizing Unit one of the largest and most modern units in Europe. The galvanizing process offers the best coating quality against corrosion and thus all the relevant international standards are implemented (ISO 1461, ASTM A-123, DIN 50928, DIN 50976, BS729). The INTRAKAT Steel Construction Unit covers a wide range of activities. Using cutting-edge technologies and advanced methods, INTRAKAT provides complete solutions to complex projects.

