

# SHARKLITE



## SHARKLITE INFRA-RED RAY HEATER SHARKLITE - SAFETY AND TECHNOLOGICAL INNOVATION

### SAFETY

The degree of impermeability to dust and water is IP55, which makes it rainproof and resistant to jets of water. Sharklite is installed in a short time: immediate and silent heat in just a click.

### RELIABILITY

Sharklite has been designed to satisfy the needs of solidity, without neglecting design. The metal parts are made of aluminium and the plastic parts are made of nylon with fibre glass. The product is strong and non perishable and is resistant to oxidization, bad weather, heat and UV rays.

### MODULARITY

Thanks to the separately packed modules, heating system Sharklite has been designed to offer a vast range of compositions to satisfy the most diverse needs.

### DIRECTION

All types of installation enable the lamp to be directed as required.

### SIMPLE INSTALLATION AND USE

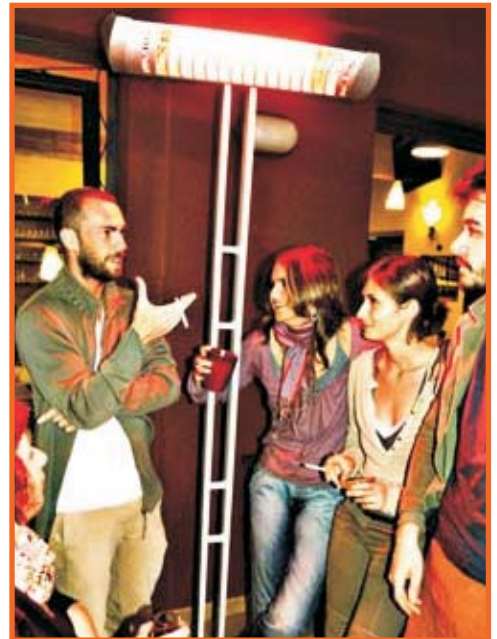
Sharklite is installed in a short time: immediate and silent heat in just a click.

### LAMPS

The halogen quartz lamps with tungsten filament emit infrared rays (short wave IR) via the power supply. The ruby colour make them non blinding and creates atmosphere. They have a life of 8000 hours. To substitute them simply remove the grid.

### TECHNOLOGICAL INNOVATION

The production of the essential parts, as the parabolic reflector and the protection grid, takes place with a system patented MO-EL, which uses programmed curvilinear bends. This technique makes maximum geometric precision possible producing the most efficient radiation and reducing in time costs and weight compared to traditional systems.



## MODULES SHARKLITE



### SHARKLITE - TECHNICAL FEATURES

| Code                           | 712 / 712P  | 718 / 718P         |
|--------------------------------|---|--------------------|
| Size                           | 792x150x100 mm  | 912x150x100 mm     |
| Weight                         | 1,5/1,2kg   | 1,6/1,3            |
| Voltage                        | 220-240V ~ 50-60Hz  | 220-240V ~ 50-60Hz |
| Insulating class               | I   | I                  |
| Protection level               | IP55 – IK07   | IP55 – IK07        |
| Lamps                          | halogen quartz type lamps with tungsten filament (type RUBY)  |                    |
| Emission spectrum              | IR short wave   | IR short wave      |
| Accessory wall bracket / totem | wall bracket / totem  |                    |
| Power                          | 1200W   | 1800W              |
| Range of action                | 4-6 mq  | 8-10 mq            |
| Versions                       | <b>mod.712</b> with switch and cable (H05RN-F 3x1x3m); <b>mod.712P</b> without switch and without cable |                    |
|                                | <b>mod.718</b> with switch and cable (H05RN-F 3x1x3m); <b>mod.718P</b> without switch and without cable |                    |

## NOVELTY



### TOTEM TECHNICAL FEATURES

| Code   | 702             |
|--------|-----------------|
| Size   | 2090x400x400 mm |
| Weight | 17,2 kg         |
| Colour | grey            |



Shark 1200W.



Shark 1800W.



### KIT TENSOSTRUTTURA - TECHNICAL FEATURES

| Code               | 705                     |
|--------------------|-------------------------|
| Metal cables       | n.4 pieces (2.5m each.) |
| Fixing accessories | n.6 pieces              |
| Total weight       | 0.5 kg                  |

**THE SHARKLITE MODULES OFFER DIFFERENT SOLUTIONS, FOR EXAMPLE:**

**TOTEM** with lamp 1200W.



**TOTEM** with lamp 1800W.



**WALL MOUNTED**

Easy and safe installation (pic1 - 1200w lamp / pic 2 - 1800w)



**FLYING CABLE INSTALLATION**

Ground surface totally available (pic1 - 1200w lamp/ pic 2 - 1800w lamp)

