

Street lamp

1990

THE DOUBLE VIA LACTEA STREET LAMP

LUMINAIRE

The double Vía Láctea street lamp includes two highly watertight HF 2x65W AC type luminaires designed for the installation of two 58W type T26 linear fluorescent tubes. HF magnetic power supply equipment is supplied with the luminaires.

BODY

The body is made of self-extinguishing polycarbonate, as per UNE 53.315-75, coextruded in a single piece. The upper part is opaque grey. A guide way in the upper part allows the stainless steel fixing elements to be moved.

SIDE COVERS

The side covers are made from self-extinguishing polycarbonate, as per UNE 53.315-75. One of the covers allows access to the inside of the main body, to maintain the reflector and connections. It incorporates a polyamide stuffing box for wiring entry. It is closed by means of two polyamide wing nuts and watertightness is ensured by means of an EPDM gasket. The other cover is fixed to the frame and there is a premarked drill hole if an extra entrance point is needed.

REFLECTOR

The reflector is made from polished anodised aluminium and supports the lampholder, the auxiliary equipment and the starter holders. The starter holder fits into the grooves inside the main body that allow the tray to be moved when changing the lamps

COLUMN

COLUMN UNIT

The column consists of:

- A rectangular base with inspection cover, made from metal tube (42b) with a cross-section of 150x100x3mm and a height of 0.88m. Hot galvanised finish or hot galvaised finish + powder painted.
- A forked support with the arms manufactured from steel tubes (42b) with a cross-section of 50x100x3mm, a height of 2.97m and a span of 1.2m. Hot galvanised finish or hot galvanised and powder paint.

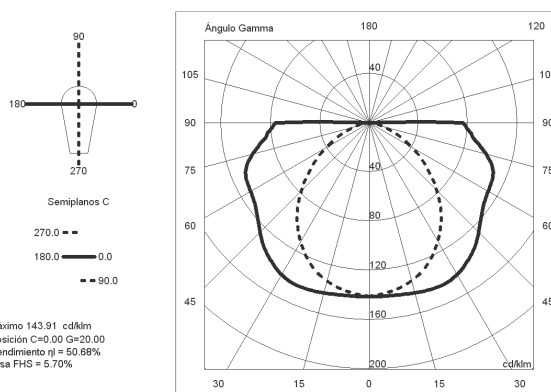
SCREEN

The screen is made from steel tube (42b) with a cross section of 175x108x3mm and a height of 3.4m. It includes: welded side covers, double "L" profile to reinforce the joint with the column and a double lower window to hose the luminaires. Hot galvanised finish or hot galvaised finish + powder painted.

There are four welded strips inside that are used to support and fix the luminaires. It is attached to the column by means of stainless steel screws.

DECORATIVE COVER

The cover consists of two parts made from hot galvanised steel sheet (42b) that is located at the bottom of the column for ornamental purposes.



VÍA LÁCTEA

Street lamp

1990

THE DOUBLE VIA LACTEA STREET LAMP

LUMINAIRE

The double Vía Láctea street lamp includes two highly watertight HF 2x65W AC type luminaires designed for the installation of two 58W type T26 linear fluorescent tubes. HF magnetic power supply equipment is supplied with the luminaires.

BODY

The body is made of self-extinguishing polycarbonate, as per UNE 53.315-75, coextruded in a single piece. The upper part is opaque grey. A guide way in the upper part allows the stainless steel fixing elements to be moved.

SIDE COVERS

The side covers are made from self-extinguishing polycarbonate, as per UNE 53.315-75. One of the covers allows access to the inside of the main body, to maintain the reflector and connections. It incorporates a polyamide stuffing box for wiring entry. It is closed by means of two polyamide wing nuts and watertightness is ensured by means of an EPDM gasket. The other cover is fixed to the frame and there is a premarked drill hole if an extra entrance point is needed.

REFLECTOR

The reflector is made from polished anodised aluminium and supports the lampholder, the auxiliary equipment and the starter holders. The starter holder fits into to the grooves inside the main body that allow the tray to be moved when changing the lamps

COLUMN

COLUMN UNIT

The column consists of:

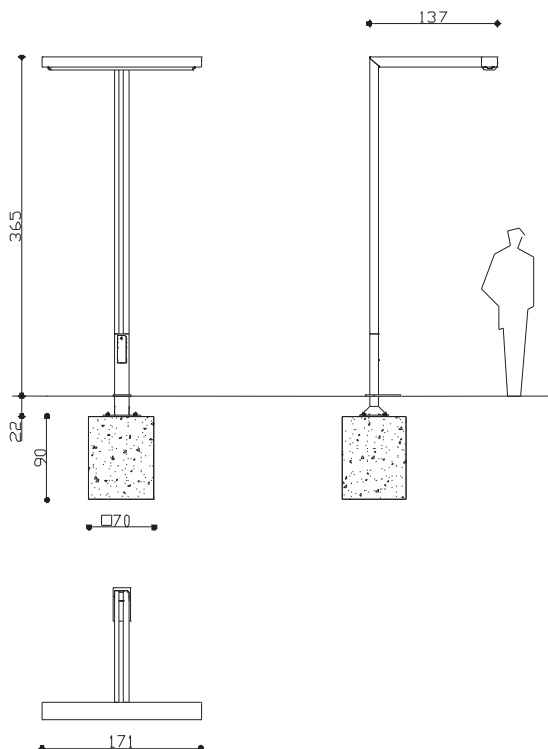
- A rectangular base with inspection cover, made from metal tube (42b) with a cross-section of 150x100x3mm and a height of 0.88m. Hot galvanised finish.
- A forked support with the arms manufactured from steel tubes (42b) with a cross-section of 50x100x3mm, a height of 2.97m and a span of 1.2m. Hot galvanised finish.

SCREEN

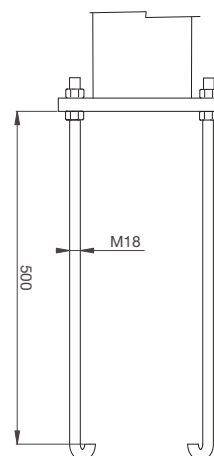
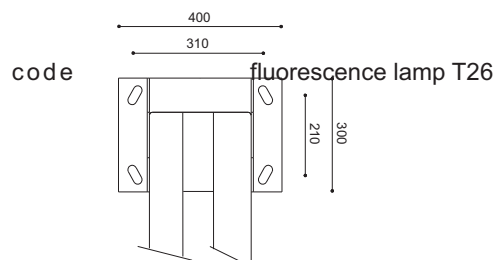
The screen is made from steel tube (42b) with a cross section of 175x108x3mm and a height of 3.4m. It includes: welded side covers, double "L" profile to reinforce the joint with the column and a double lower window to hose the luminaires. Hot galvanised finish. There are four welded strips inside that are used to support and fix the luminaires. It is attached to the column by means of stainless steel screws.

DECORATIVE COVER

The cover consists of two parts made from hot galvanised steel sheet (42b) that is located at the bottom of the column for ornamental purposes.



Medidas placa base y orientación



VÍA LÁCTEA

Street lamp

1990

THE DOUBLE VIA LACTEA STREET LAMP

LUMINAIRE

The double Vía Láctea street lamp includes two highly watertight HF 2x65W AC type luminaires designed for the installation of two 58W type T26 linear fluorescent tubes. HF magnetic power supply equipment is supplied with the luminaires.

BODY

The body is made of self-extinguishing polycarbonate, as per UNE 53.315-75, coextruded in a single piece. The upper part is opaque grey. A guide way in the upper part allows the stainless steel fixing elements to be moved.

SIDE COVERS

The side covers are made from self-extinguishing polycarbonate, as per UNE 53.315-75. One of the covers allows access to the inside of the main body, to maintain the reflector and connections. It incorporates a polyamide stuffing box for wiring entry. It is closed by means of two polyamide wing nuts and watertightness is ensured by means of an EPDM gasket. The other cover is fixed to the frame and there is a premarked drill hole if an extra entrance point is needed.

REFLECTOR

The reflector is made from polished anodised aluminium and supports the lampholder, the auxiliary equipment and the starter holders. The starter holder fits into the grooves inside the main body that allow the tray to be moved when changing the lamps

COLUMN

COLUMN UNIT

The column consists of:

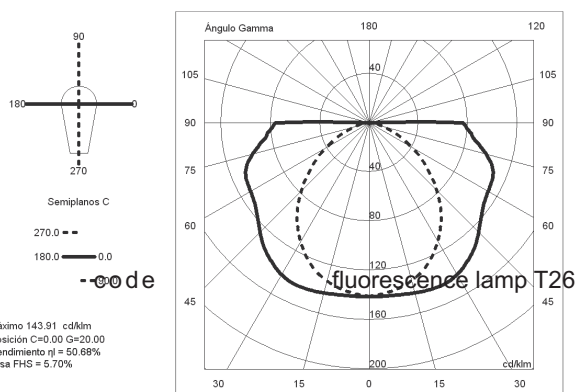
- A rectangular base with inspection cover, made from metal tube (42b) with a cross-section of 150x100x3mm and a height of 0.88m. Hot galvanised finish.
- A forked support with the arms manufactured from steel tubes (42b) with a cross-section of 50x100x3mm, a height of 2.97m and a span of 1.2m. Hot galvanised finish.

SCREEN

The screen is made from steel tube (42b) with a cross section of 175x108x3mm and a height of 3.4m. It includes: welded side covers, double "L" profile to reinforce the joint with the column and a double lower window to house the luminaires. Hot galvanised finish. There are four welded strips inside that are used to support and fix the luminaires. It is attached to the column by means of stainless steel screws.

DECORATIVE COVER

The cover consists of two parts made from hot galvanised steel sheet (42b) that is located at the bottom of the column for ornamental purposes.



VÍA LÁCTEA

Street lamp

1990

THE DOUBLE VIA LACTEA STREET LAMP

LUMINAIRE

The double Vía Láctea street lamp includes two highly watertight HF 2x65W AC type luminaires designed for the installation of two 58W type T26 linear fluorescent tubes. HF magnetic power supply equipment is supplied with the luminaires.

BODY

The body is made of self-extinguishing polycarbonate, as per UNE 53.315-75, coextruded in a single piece. The upper part is opaque grey. A guide way in the upper part allows the stainless steel fixing elements to be moved.

SIDE COVERS

The side covers are made from self-extinguishing polycarbonate, as per UNE 53.315-75. One of the covers allows access to the inside of the main body, to maintain the reflector and connections. It incorporates a polyamide stuffing box for wiring entry. It is closed by means of two polyamide wing nuts and watertightness is ensured by means of an EPDM gasket. The other cover is fixed to the frame and there is a premarked drill hole if an extra entrance point is needed.

REFLECTOR

The reflector is made from polished anodised aluminium and supports the lampholder, the auxiliary equipment and the starter holders. The starter holder fits into the grooves inside the main body that allow the tray to be moved when changing the lamps

COLUMN

COLUMN UNIT

The column consists of:

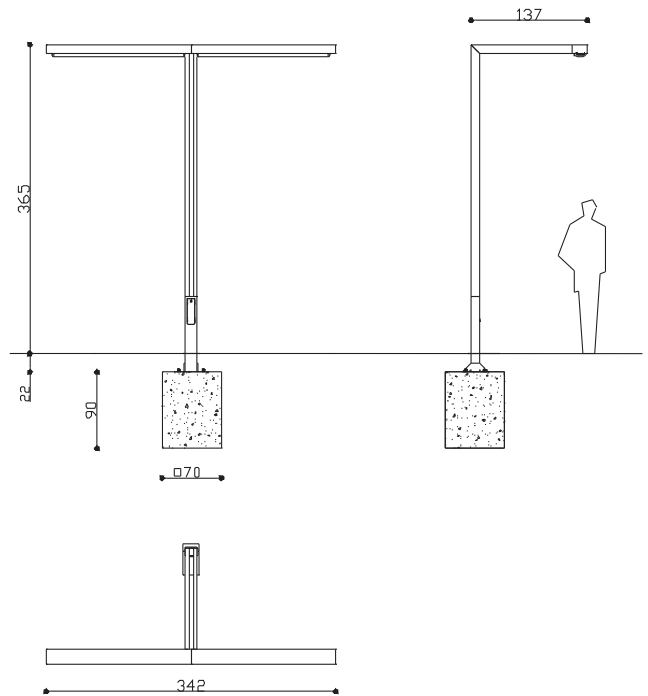
- A rectangular base with inspection cover, made from metal tube (42b) with a cross-section of 150x100x3mm and a height of 0.88m. Hot galvanised finish.
- A forked support with the arms manufactured from steel tubes (42b) with a cross-section of 50x100x3mm, a height of 2.97m and a span of 1.2m. Hot galvanised finish or hot galvanised and powder paint.

SCREEN

The screen is made from steel tube (42b) with a cross section of 175x108x3mm and a height of 3.4m. It includes: welded side covers, double "L" profile to reinforce the joint with the column and a double lower window to hose the luminaires. There are four welded strips inside that are used to support and fix the luminaires. It is attached to the column by means of stainless steel screws.

DECORATIVE COVER

The cover consists of two parts made from hot galvanised steel sheet (42b) that is located at the bottom of the column for ornamental purposes.



Medidas placa base y orientación

