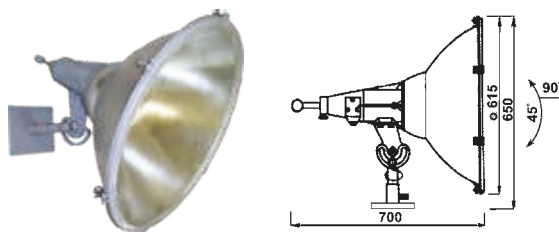


SPOT I



| | | | | |
|---|--------------|---|------|-----|
| CE | 230V 50Hz | ⊕ | IP54 | E40 |
| Ta | | | | |
| -25°C ÷ +45°C for 713 01 02 | | | | |
| -25°C ÷ +30°C for 743 01 02, 03 | | | | |
| Carton (mm/pcs): 630 x 630 x 580 / 1 | | | | |

Use: Light fitting for the illumination of sports facilities, car parks, ancient monuments, building facades, construction sites as well as industrial spaces.

Technical description:

The light fitting body is an AlSi alloy casting finished with powder paint. The reflector is made of anodized, chemically polished aluminium sheet. The optical cover is made of hardened safety glass. To change the radiation pattern, the light source position is adjustable by means of a drawbar. The holder enables the turning of the floodlight in both the horizontal and vertical position. As a standard, the floodlight is supplied with a base-type holder (weld type to order). The max. cross-section of the connecting conductors is 2.5 mm².

Installation:

On the wall, pole or another solid substrate (structure) ensuring firm connection.

To order:



Rim with glass and silicone seal
2-99.7043/2
for bulb sources



Rim with glass and rubber seal
2-99.7043/1
for discharge lamp sources



Base-type holder
4-99.5526
(standard)



Welder-on holder
4-99.6019
(to order)

| Type | Recommended light source [W] | Ballast box | Rim- seal - glass | Weight [kg] |
|-----------|--|-------------|---------------------|-------------|
| 713 01 02 | Bulb SPC.A T CL 500 | - | silicon 2-99.7043/2 | 10 |
| | Blended lamp 500 | | | |
| 743 01 02 | High-pressure mercury discharge lamp 400 | 1-99.5868 | rubber 2-99.7043/1 | 10 |
| 743 01 03 | High-pressure sodium discharge lamp 400 | 1-99.5864 | rubber 2-99.7043/1 | 10 |
| | High-pressure halide discharge lamp 400 | 1-99.5871 | | |

SPOT II



| | | | | | |
|---------------|--------------|-------------------------|------|-----|-----|
| CE | 230V 50Hz | ⊕ | IP54 | VVG | E40 |
| Ta | | Carton (mm/pcs): | | | |
| -25°C ÷ +35°C | | 630 x 630 x 550 / 1 | | | |

Use: Light fitting for the illumination of sports facilities, car parks, ancient monuments, building facades, construction sites, halls as well as industrial spaces.

Technical description:

The light fitting body is an AlSi alloy casting finished with powder paint. The aluminium ballast box with electrical equipment inside is fixed to the body. The reflector is made of anodized, chemically polished aluminium sheet. The optical cover is made of hardened safety glass. To change the radiation pattern, the light source position is adjustable by means of a drawbar. The holder enables turning the floodlight in both the horizontal and vertical position. As a standard, the floodlight is supplied with a base-type holder (weld type to order). The max. cross-section of the connecting conductors is 6 mm².

Installation:

On the wall, pole or another solid substrate (structure) ensuring firm connection.

To order:



Rim with glass and rubber seal
2-99.7043/1
for discharge lamp sources



Base-type holder
4-99.5526



Welder-on holder
4-99.6019
(to order)

| Type | Recommended light source [W] | Weight [kg] |
|-----------|---|-------------|
| 743 01 05 | High-pressure sodium discharge lamp (NAV SUPER) 600 | 13 |
| 743 01 06 | High-pressure sodium discharge lamp 400 | 13 |
| 743 01 07 | High-pressure sodium discharge lamp 250 | 13 |
| 743 01 08 | High-pressure mercury discharge lamp 400 | 13 |
| 743 01 09 | High-pressure mercury discharge lamp 250 | 13 |
| 743 01 10 | High-pressure halide discharge lamp 400 | 13 |