



PRAISTON Sp. z o.o.
ul. Górowska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67
E-mail: biuro@praiston.pl

Koordinator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006
kw@praiston.pl



ALVO ceiling operating lamp 6-01-130 (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Real photos of the product,
Polish production, (2015),
Power supply: 230 V,
Frequency: 50/60 Hz,
Operating lamp series
ALVO 6-01
Uses LEDs as a light source. Designed to illuminate the treatment field during procedures and operations,
It has very good constant technical performance, low thermal radiation, provides high light intensity and color rendering index,
Uniformly distributed illumination field can be adjusted by the built-in control panel allows wide adjustment of light intensity, color
temperature, brightness and endoscopic lighting operation,
The low weight of the lamp shade and the brackets used in the lamp shade make it easy to adjust the proper position of the lamp shade.
Robust, environmentally resistant design ensures easy cleaning and disinfection,
Technical specifications:
Light intensity (1 m from the source): 130,000 lux,
Light intensity adjustment: 5% - 100% ,
Adjustable bar temperature: 3700K - 5000K,
Diameter of the light field (lights with adjustable field): 240 mm. (240-340 mm.),
Working range: 70 - 140 cm,
Depth of illumination: 120 cm,
Color rendering index Ra: more 93,
Red color rendering index [R9]: 93,
Lamp head cover temperature after 60 minutes of operation: 40 °C,
Technical parameters:
Grille width: 60 cm,
Mounting column height: 60 cm,
2-segment adjustable arm with a total length of 192 cm,
Adjustable height of the lampshade mounting arm from 68 - 152 cm,
Free adjustment of the lamp mounting in the vertical and horizontal range,
Free rotational adjustment of the lamp shade within 200°,
Included:
Lamp canopy,
2-segment adjustable arm,
Ceiling mount,
3x autoclavable holder,
Grille,
Transformer,
Has up-to-date inspection and is ready for operation,
Issued Technical Passport (Service Report) valid for 12 months,
Warranty:
6-months for domestic market (Poland),
3-months for the international market,
Possibility to extend the warranty at a surcharge to 12-months for domestic and international markets,
The warranty period does not include bulbs and other light sources installed in the device,
Possibility of financing (Poland only): Installments, Leasing, Loan,

