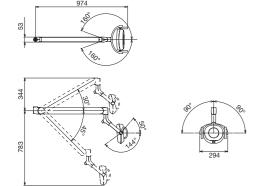
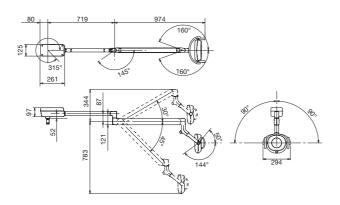
Dimensions

Unit: mm Tolerance in dimensions : ±10%

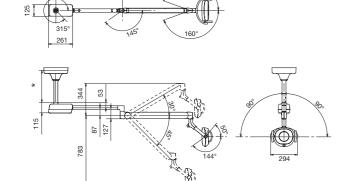
■ Unit Mount (AL-D109W)



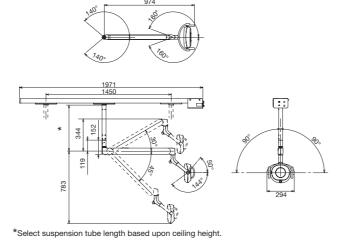
■ Post Mount (AL-D101W)



■ Ceiling Mount (AL-D102W)



■ Track Mount (AL-D105W)



*Select suspension tube length based upon ceiling height.



https://dental.takarabelmont.co.jp/

Name of Component : EURUS LIGHT



EURUS LIGHT



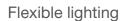
Brightly & Gently

EURUS LIGHT—the next-generation LED lighting fixture (conforming to ISO9680), capable of giving off light with variable intensity from 5,000 to 34,000 luxes, reproduces natural light with a high functional color rendering capacity.

With the touchless sensor, the light can be turned on and off and the composite mode can be adjusted.







The Belmont spring arm allows the light to be moved around and stay exactly where it is desired so that the dentist/dental assistant can start treatment without delay. The arm covers a wide area, including the maxillary and mandibular areas of the patient, for sufficient illumination.



Stay clean

The lens cover can be removed with a single lever action for easy cleaning.

Installation Variations



AL-D109W Unit Mount



AL-D101W Post Mount



AL-D102W Ceiling Mount



AL-D105W Track Mount

Specifications

Rated voltage. .DC 19 V Rated input... .1.3 A

Operation mode . Continuous operation Light source6 LED lamps

Optical performance. .Standard irradiation distance: 650 mm In treatment mode Central illuminance: 5,000-34,000 lx



■ In Composite Safe mode . (Compliant with ISO 9680: 2014 5.2.10) Central illuminance: 11,000 lx Correlated color temperature: 2,700 K

Correlated color temperature: 5,000 K

.. Pattern dimensions (length x width): 85 x 155 mm

Color rendering index More than 90

Options



Patient mirror