

medbar®

Plastic Ring Light Handle Cover



REF 308



CE 2292

STERILE EO



Plastic Ring Light Handle Cover

Intended Use

- Universal light handle cover is used not to get contaminated while the operator is turning the light during the operation.

Component of the Products

- Plastic ring,
- Polyethylene cover.

Manufacturing Methods

Main manufacturing processes for plastic ring light cover are consists of

- Nylon production,
- Cutting-sticking,
- Folding,
- Packaging,
- Parcelling and
- EO sterilization

Product Features

- Consists of Low Density Polyethylene (LDPE) film and two inter-connected plastic rings.
- The total length of the product is 165 mm.
- Compatible with all sizes of different operating room light handles.
- The inner ring has specially designed teeth to grip the light handle and prevent it from falling.

Quality

- Manufactured under ISO 13485 Quality Management System standard.
- CE certified is done according to ISO 13485 Quality System Standard.
- GMDN Code: 45021

Biocompatibility

- Latex free.

Sterilization

- Sterilized with Ethylene Oxide.

Shelf Life

- 5 years.

Instructions For Use

- Take the product off from the package.
- Replace the light handle cover's plastic part upwards to the handle part

REF NO	PRODUCT NAME	STERILIZATION
308 01	Plastic Ring Light Handle Cover Short	EO
308 02	Plastic Ring Light Handle Cover Long	EO



Technical Drawing

Plastic Ring Light Handle Cover

