



Powerful in pink

Advancing the
continuum of care
for **breast cancer**
patients around
the world

Join us in making
a global impact on
breast cancer care. By
combining your surgical
expertise with our
cutting-edge technology,
we can transform the
future of treatment for
breast cancer patients
everywhere.

PlasmaBlade™ X 3.0S LIGHT
Dissection Device



RadiaLux™
Lighted Retractor





PlasmaBlade™ X 3.0S LIGHT

Dissection Device

- Built-in light for broad illumination of the surgical pocket
- Integrated smoke evacuation for improved visibility and safety¹
- Telescoping shaft with locking mechanism for improved access
- Non-stick coating for easy cleaning
- Proprietary generator for consistent, reliable flow of energy²
- Steady thermal control for performance in wet or dry field³
- Ergonomic handle design for comfort and control
- Non-conductive

References

1. Data on file
2. Data on file
 - a. Disclaimer: Operating temperature is a function of device settings, electrode configuration and treatment time. Operating temperatures outside this range may be observed.
3. Palanker DV, Vankov A, Huie P. Electrosurgery with Cellular Precision. IEEE Transactions of Biomedical Engineering



RadiaLux™

Lighted Retractor

- Disposable, single-use retractor kit
- Multiple blade configurations for optimal tissue pocket access
- Total internal reflector lens disperses light for ideal visualization in deep surgical pockets
- No capital equipment required
- Non-conductive

Ordering Information

Description	Catalog Number
PlasmaBlade™ X 3.0S LIGHT	PS210-030S-LIGHT
PlasmaBlade™ X 3.0S	PS210-030S
PlasmaBlade™ X 4.0	PS200-040
PlasmaBlade™ X 4.0S	PS200-041S
RadiaLux™	50-101-1
AEX™ Generator	40-405-1

Medtronic

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For further information, please call 866-777-9400.

[medtronic.com/plasmablade](https://www.medtronic.com/plasmablade)

Rx only. Refer to product instruction manual/package insert for instructions, warnings, precautions and contraindications.

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