

ONETRAC™

Single-Use Cordless Retractor with Integrated LED Light Source



ONETRAC is a single-use, cordless surgical retractor with integrated LED light source and smoke evacuation channel.

This ready-to-use device eliminates the time and expense of reprocessing and reduces the risk of cross-contamination in the surgical setting by making reusable devices and fiber-optic light cables obsolete.

Illumination in the depths of a surgical pocket can be met within seconds – no assembly, additional parts/components, or fiber-optic cables required.

TO ORDER

EMAIL: SALES@OBPSURGICAL.COM

CALL: 1-978-291-6853

WEB: OBPSURGICAL.COM

- Item # C100190 (175mm x 30mm)
- Item # C100110 (135mm x 30mm)
- Item # C100165 (135mm x 20mm)
- Item # C100180 (105mm x 60mm)
- Item # C100140 (90mm x 22mm)
- Item # C100170 (55mm x 8mm)
- Item # C100150 (40mm x 20mm)
- Sold in boxes of 5 EA/BX
- Each unit comes packed sterile

ABOUT US

obp is the leading global developer of single-use, self-contained, illuminating surgical devices. We integrate light with device — making them one — creating effective and simplified single-use solutions. Our innovative products are used in surgery centers and hospitals throughout the U.S., as well as healthcare facilities worldwide.

CUT THE CORD

175mm x 30mm

The first multi-LED ONETRAC



55mm x 8mm Aufricht

The first single-use Aufricht with integrated LED light source



ASK ABOUT OUR
RECYCLE SYSTEM

 **takeaway**[™]

 **obp**[™]
simple, bright ideas.

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PL-10-0918 F

PRODUCT FEATURES

- ONETRAC comes ready for use with its own integrated, ultra-bright, single-use LED light source and smoke evacuation channel
- On/off switch allows user to preserve battery life when not in use
- No assembly, additional parts/ components, or fiber-optic light cables required to achieve illumination
- Lightweight for improved maneuverability
- Angled tip with grip for improved tissue adherence
- Graded measurement markers on blade top to determine depth of surgical pocket
- Touch-free battery removal allows for disposal of batteries without battery contact for easy recycling

TIRED OF EXPENSIVE LIGHTED RETRACTOR SYSTEMS?

Today's lighted retractor systems cost thousands of dollars with hundreds more in recurring disposables and/or reprocessing costs.

Each **ONETRAC** comes ready for use with everything needed to successfully retract soft tissue and illuminate a surgical pocket or cavity, all at a fraction of the cost of other lighted retractor systems. No assembly, additional parts/components, or fiber-optic cables are required.

GPO CONTRACTS

PREMIER CONTRACT PP-OR-1741

HEALTHTRUST CONTRACT 39624