



OPTICAL pH MODULE

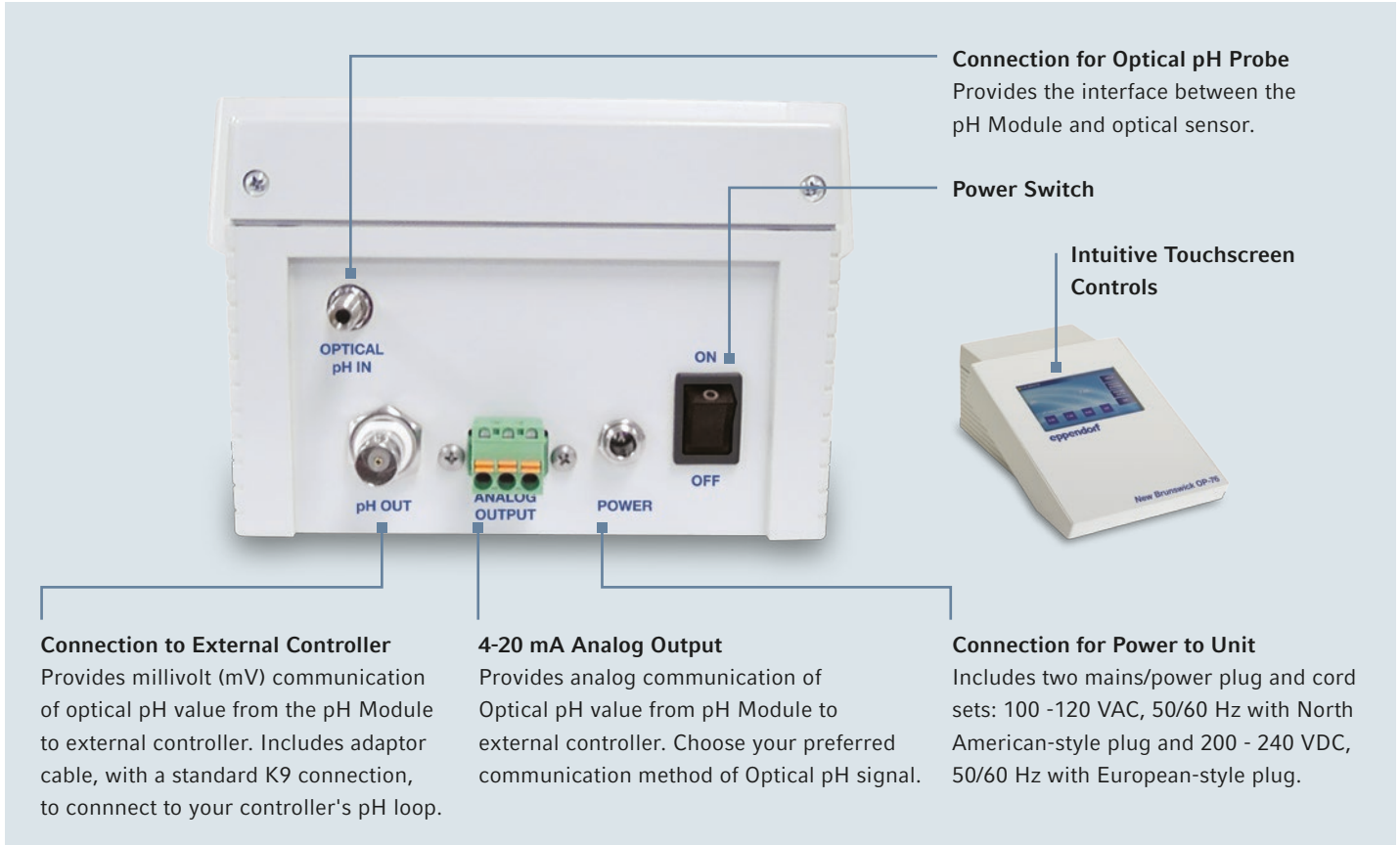
# Total Convenience

## Noninvasive Solution for Adapting BioBLU® Single-Use Vessels

Monitor and control the optical pH signal of your BioBLU Single-Use Vessels using your existing bioreactor controller. The New Brunswick™ OP-76 Optical pH Module, designed to work with our BioBLU Adaptor Kits,

eliminates autoclaving and under-the-hood insertion to further reduce setup time and costs. BioBLU Adaptor Kits are compatible with Applikon®, Sartorius® and New Brunswick autoclavable cell culture systems.

# OP-76 Optical pH Module



The OP-76 Optical pH Module and BioBLU Adaptor Kits are compatible with the following cell culture systems:

- > Applikon ez-Control™
- > Applikon ADI 1025 Bio Console™
- > Sartorius BIOSTAT® B plus
- > New Brunswick CelliGen® 310
- > New Brunswick BioFlo®/CelliGen 115

Your local distributor: [www.eppendorf.com/contact](http://www.eppendorf.com/contact)  
Eppendorf AG · 22331 Hamburg · Germany  
[newbrunswick@eppendorf.com](mailto:newbrunswick@eppendorf.com)

[www.eppendorf.com](http://www.eppendorf.com)

### Ordering information

Order no.	Description
M1376-1001	New Brunswick™ OP-76 Optical pH Module (Optical pH probes sold separately)

### Technical Specifications

pH measurement range	6 - 8 (optical sensor)
Dimensions (H x W x D)	274 x 289 x 168 mm (10.79 x 11.36 x 6.61 in)
Electrical requirements	12 VDC @ 18 W, 1.5 Amps maximum
Weight	1.1 kg (2.44 lbs)
Regulatory compliance	CE/ETL: UL 61010-1, EN 61010-1, CAN/CSA C22.2 No.: 61010-1, EN55011, EN61000-3-2, EN61000-3-3, 2006/95/EC, 2004/108/EC