



NIRS XDS Process Analyzer – SingleFiber 9 Channels

2.928.0230

The NIRS XDS Process Analyzer – SingleFiber provides the next generation of process analyzers for real-time analysis in the pharmaceutical and chemical industries. Non-destructive, accurate measurements of clear liquids are performed directly in the process line or in a reaction vessel. Up to 9 probes and/or flow-cells can be connected to the analyzer. All 9 channels can be configured independently from each other in the software. Single Fiber optics allows the 9 measuring points to be up to 100 meter away from the XDS NIR process analyzer.

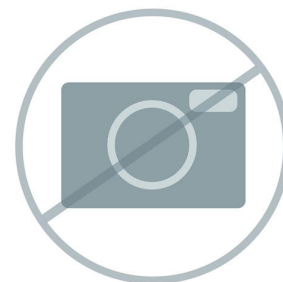
Phụ kiện tùy chọn

Order no.	Description
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6.7440.170

NIRS SingleFiber optical fiber, 2 m

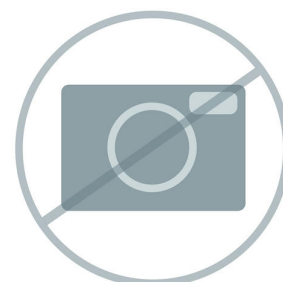
One-channel optical fiber in 2 m length for NIRS Process Analyzers



6.7450.090

NIRS 99% reflection and wavelength standard for process instrument, 1 inch diameter, 45° bevel

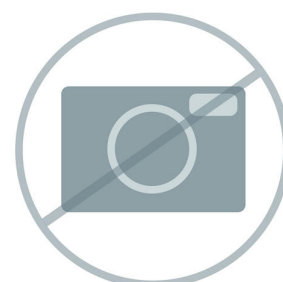
NIRS 99% reflection and wavelength standard for process instrument with 1 inch diameter and 45° angle



6.7450.080

NIRS 99% reflection and wavelength standard for process instrument, 0.5 inch probe diameter

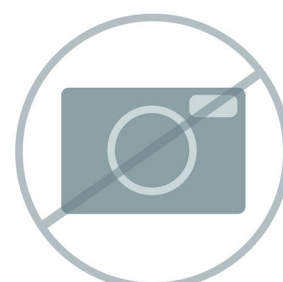
NIRS 99% reflection and wavelength standard for process instrument, 0.5 inch probe diameter



6.7440.480

NIRS Process, I/O Communication box

I/O Communication box for process instruments with 24 analog and 24 digital channels



6.7450.070

NIRS 99% reflection and wavelength standard process, 1 inch diameter

NIRS 99% reflection and wavelength standard for process instrument
with 1 inch probe diameter

