



NIRS XDS Process Analyzer – DirectLight /NonContact-Single point

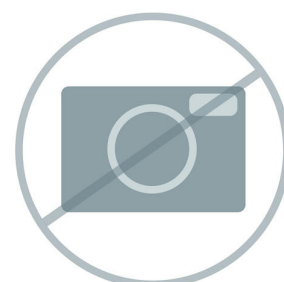
A629280310

Based on NIR XDS technology, the NIRS XDS Process Analyzer – DirectLight/NonContact is numbered among the next generation of non-contact process analyzers for real-time analysis above a conveyor belt, web or sheet. Non-destructive, accurate measurements are performed of practically any moving solid product.

Phạm vi giao hàng A629280310

Qt.	Order no.	Description
1 PCS	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

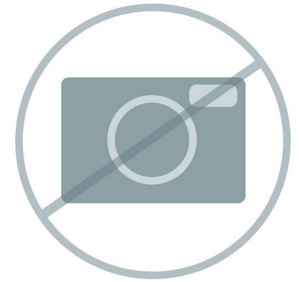


1 PCS

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

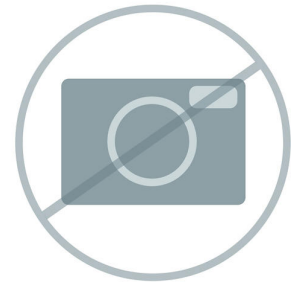


1 PCS

6.7440.480

NIRS Process, I/O Communication box

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



1 PCS

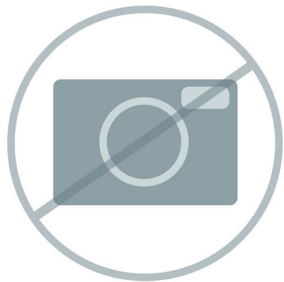
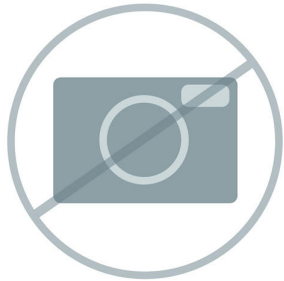
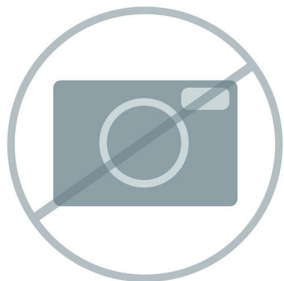
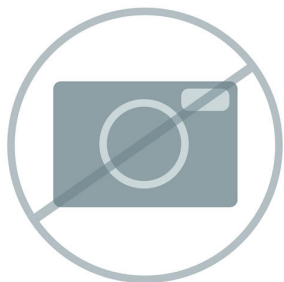
6.7450.070

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

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



Phụ kiện tùy chọn

Order no.	Description	
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	
A649281190	NIRS XDS Process Contact Lamp 50W, 12 Volt- White lead	
	Replacement lamp with contact for NIRS Process instruments. 50W, 12 Volt- White lead.	

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

