



Flow through unit for NT3100 sc/NT3200 sc 5 mm, Nitratax plus sc 5 mm, Uvas plus sc 5 mm probe

Product #:

LZX867

AED Price:
Available

Contact Hach

Specifications

Cable length:	10 m
Dimensions (H x W x D):	210 mm x 500 mm x 160 mm
Flow rate:	Min. 0.5 L/h
Length:	333 mm
Material:	Measuring cell: PVC; Glands: PVDF; Sample tube: PVC; Screws: Stainless Steel; Seals: EPDM
Operating temperature range:	2 - 40 °C (sample temperature)
Path Length:	2 mm
Pressure range:	Not pressurized, open drain
Sample input:	Tube ID 4 mm/AD 6 mm
Sample temperature:	2 - 40°C (35.6 - 104°F)
Sample volume:	0.5 - 10 L
Weight:	3.6 kg
Wetted Materials:	Measuring cell: PVC; Seals: EPDM; Glands: PVDF; Sample tube: PVC