

VisGuard 2 In-situ

How to order?



with cable (8p) up to max. 5 m
without connector

with cable (8p)
L = approx. 1.8m incl. connector

1

2

3

4

5

6

Photometer product variants and sets					
with sample heater			without sample heater		
VisGuard 2 In-Situ + sample heater 24 VDC + checking rod	VisGuard 2 In-Situ + sample heater 24 VDC + adaptation to checking rod to another VisGuard	VisGuard 2 In-Situ + sample heater 24 VDC	VisGuard 2 In-Situ + checking rod	VisGuard 2 In-Situ + adaptation to checking rod to another VisGuard	VisGuard 2 In-Situ
122865	122866	122864	122856	122857	122855
122868	122869	122867	122859	122860	122858

Accessories

- + 120342 Connection box V1
- + 120389 Profibus DP interface printed circuit board: SIPORT 2
120287 Connection box SIPORT 2 Profibus DP
122973 Connection box SIPORT 2 Profibus DP, with socket,
with protection cap
- + 120390 StromRel interface pcb: SIPORT 2
120288 Connection box SIPORT 2 StromRel
122974 Connection box SIPORT 2 StromRel with socket,
with protection cap
- + 120391 Modbus RTU interface pcb: SIPORT 2
120289 Connection box SIPORT 2 Modbus RTU
122975 Connection box SIPORT 2 Modbus RTU with socket,
with protection cap
- + 121119 Profinet IO pcb interface board: SIPORT 2
121118 Connection box SIPORT 2 Profinet IO
122976 Connection box SIPORT 2 Profibus IO with socket,
with protection cap
- + 118358 High-temperature cable 4x2x0.5mm², FE180, E30-E90,
common shielded, price/m
118342 SiCon: Control Unit 24VDC
120290 SiCon C
- + 116919 Bracket set for ceiling mounting for VisGuard In-situ
112408 Sample heater for VisGuard In-situ 230V/25W
115687 Sample heater for VisGuard In-Situ 115V/25W