



# OVAL D2

# TECHNICAL DATA

Model	OVAL D2	
Enclosure	Painted steel (*stainless steel AISI 316), IP65	
Supply voltage	24 VDC $\pm$ 25% / 0.6 A or 110–240 VAC / 50–60Hz	
Ambient temperature	–20°C...+60°C (relative humidity < 85%, non-condensing)	
Display	4 x 20 characters and 4 pushbuttons	
Communication	Modbus RTU or Kytola KVM protocol (RS485/RS422)	
Measuring points / station	Max. 64 points with Modbus RTU protocol or max. 48 points with Kytola KVM protocol	
Alarm relays	3 potential-free relays for high-flow, low-flow, and very-low-flow alarms + 1 programmable relay	
Alarm inhibition inputs	3 optoisolated inputs to prevent alarms	
Sensor types	Kytola coil or NAMUR sensor; EN 60947	
Weight	6.2 kg	*On special request

## OVAL D2- ■ - ■ - ■

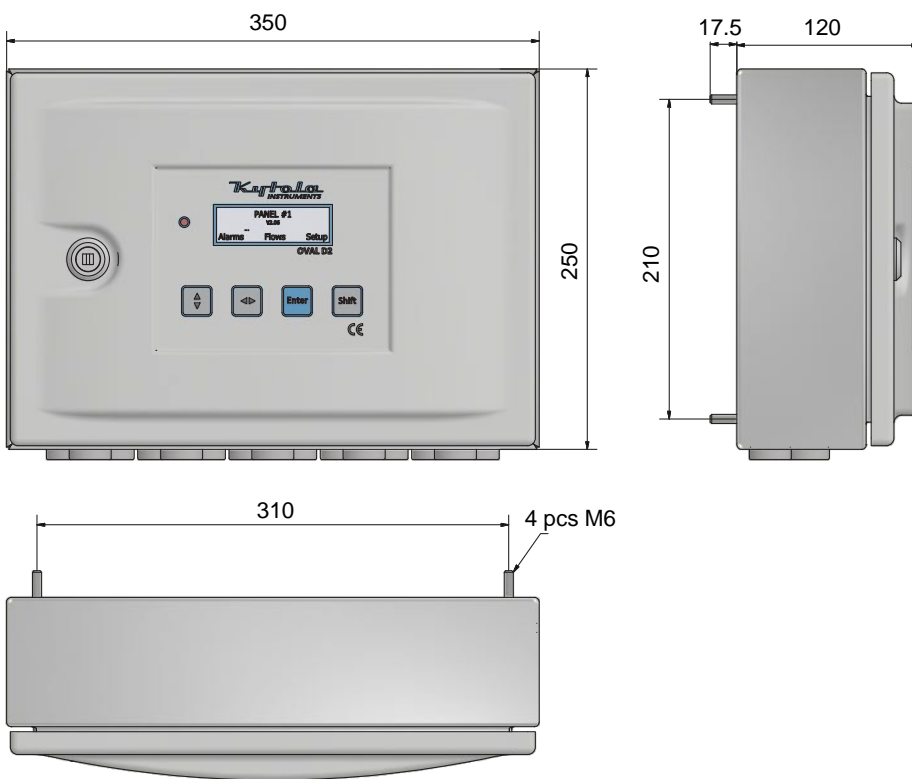
Number of Measuring Points	
16	16
32	32
48	48
64	64

Power Supply	
24 VDC $\pm$ 25% / 0.6A	(standard, leave blank) P
110–240 VAC / 50–60 Hz	

Enclosure	
Painted steel	(standard, leave blank) H
Stainless steel AISI 316	



OVAL FLOW panel with OVAL D2 and SR6 meters



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