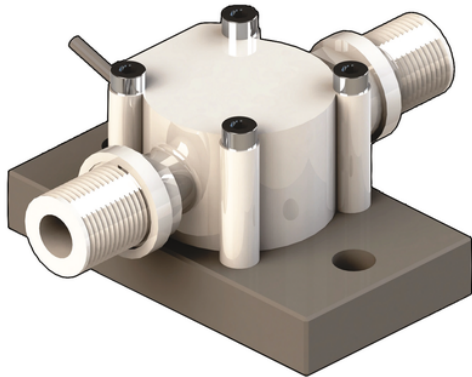


ULFOX.X.X

Ultra Low Flow Sensors



Reference	system	Category	family	series	Version	Power supply	Lenght	Main Wetted Materials	Enclosure	Flow Rate Range	Weight (gr.)
ULF01.H.0	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Hall	5 - 24 VCC	77 mm	POM \$ FKM	IP65	From 1,5 to 100 l/h*	170
ULF01.H.2	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Hall	5 - 24 VCC	77 mm	ECTFE \$ FKM	IP65	From 1,5 to 100 l/h*	200
ULF01.H.3	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Hall	5 - 24 VCC	77 mm	ECTFE \$ KALREZ	IP65	From 1,5 to 100 l/h*	200
ULF01.R.0	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Reed	None	77 mm	POM \$ FKM	IP65	From 1,5 to 100 l/h*	170
ULF01.R.2	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Reed	None	77 mm	ECTFE \$ FKM	IP65	From 1,5 to 100 l/h*	200

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Reference	system	Category	family	series	Version	Power supply	Lenght	Main Wetted Materials	Enclosure	Flow Rate Range	Weight (gr.)
ULF01.R.3	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Reed	None	77 mm	ECTFE \$ KALREZ	IP65	From 1,5 to 100 l/h*	200
ULF03.H.0	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Hall	5 - 24 VCC	77 mm	POM \$ FKM	IP65	From 1,5 to 100 l/h*	170
ULF03.H.2	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Hall	5 - 24 VCC	77 mm	ECTFE \$ FKM	IP65	From 1,5 to 100 l/h*	200
ULF03.H.3	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Hall	5 - 24 VCC	77 mm	ECTFE \$ KALREZ	IP65	From 1,5 to 100 l/h*	200
ULF03.R.0	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Reed	None	77 mm	POM \$ FKM	IP65	From 1,5 to 100 l/h*	170
ULF03.R.2	Automation system	FLS Measurement and control Instrumentation	Flow sensors	In line Ultra Low Flow and Oval Gear Sensors	Reed	None	77 mm	ECTFE \$ FKM	IP65	From 1,5 to 100 l/h*	200
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ULFOX.X.X

APPLICATIONS:

- Water treatment
- Chemical industry
- Pharmaceutical industry
- Dosing systems
- Laboratory plants

MAIN FEATURES:

- POM or ECTFE (Halar[®]) wetted parts
- Two flow ranges available: - 1.5 - 100 l/h (0.0066 - 0.44 gpm) - 6 - 250 l/h (0.0264 - 1.1 gpm)
- High chemical resistance
- Easy mounting