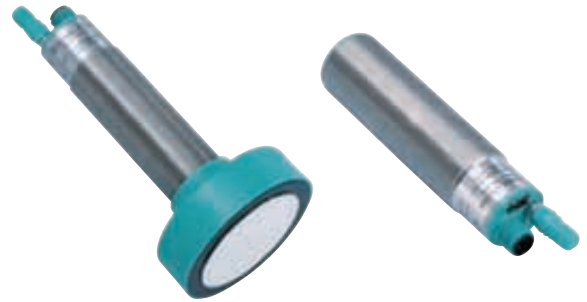




- * Stainless steel housing
- * Ingress Protection IP65
- * Operating temperature -25°C to 70°C
- * Temperature compensation functionality
- * 2 programmable outputs
- * Programmable for multi-mode operation
- * LED status indicators
- * Short circuit and overload protection
- * Cables required for connection
- * CE, UL, CSA Approvals

Pepperl & Fuchs

UC Advanced Ultrasonic Sensors



M12 Plug-In Connection (5-Pin)

UC Advanced Ultrasonic Sensors		10 - 30V DC		PNP	
Style	Part Number	Sensing Range (m)	Output	Body Size	
				Thread	Length (mm)
	UC500/102157	0.03 - 0.5	2 x PNP	M30 x 1.5	94
	UC2000/102159	0.08 - 2.0	2 x PNP		94
	UC4000/102161	0.2 - 4.0	2 x PNP		108
	UC6000/102163	0.35 - 6.0	2 x PNP		112

UC Advanced Ultrasonic Sensors		10 - 30V DC		Analogue	
Style	Part Number	Sensing Range (m)	Output	Body Size	
				Thread	Length (mm)
	UC500/104092	0.03 - 0.5	1 x 0 - 10V & 1 x 4 - 20mA	M30 x 1.5	114
	UC2000/104093	0.08 - 2.0	1 x 0 - 10V & 1 x 4 - 20mA		114
	UC4000/104094	0.2 - 4.0	1 x 0 - 10V & 1 x 4 - 20mA		128
	UC6000/104095	0.35 - 6.0	1 x 0 - 10V & 1 x 4 - 20mA		132

UC Programming Tools		
Style	Part Number	Description
	UC30GMR2/114760	UC to PC Programming Interface Cable

Leeds
Tel: 0113 243 0203

Sheffield
Tel: 0114 243 1841

Gateshead
Tel: 0191 460 2233

Manchester
Tel: 0161 876 4337

Glasgow
Tel: 0141 892 0166

Walsall
Tel: 01922 403 426

e-mail: sales@scatts.co.uk

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