



## Ordering confirmation

WTS-358		X	X	X	X	X	X
Transmitter	Ultrasonic flowmeter Wall mount Flow range: $\pm 0.09\text{ft/s} \sim \pm 16\text{ft/s}$ ( $\pm 0.03\text{m/s} \sim \pm 5\text{m/s}$ ) Accuracy : $\pm 1\%$ of the measure value Repeatability: 0.2% of the measure value Display: 240*128 back lit LCD Power supply: 10-36VDC@1A max Transmitter enclosure: IP65, ABS (Temperature: -20°C~50°C) Output: OCT pulse output 0-10KHz, Relay output, 4-20mA optional Communication: RS232, Modbus Protocol	WTS-358					
Model & Signal	OCT, Relay, RS-232/RS- 485, 4-20 mA (Volumetric)	1					
	OCT, Relay, RS-232/RS- 485, 4-20 mA, RTD input (Energy) *must select Code PT1000 or provide external temperature sensors	2					
Type of Transducer	Clamp-on, IP68. Operating temperature: -40°F ~ +176°F (-40°C ~ +80°C)	CD01					
	Clamp-on, IP68. Operating temperature: -40°F ~ +176°F (-40°C ~ +80°C)	C1					
	Clamp-on, IP68. 2MHz Pipe size DN15 to DN25 only Operating temperature: 32°F ~140°F (0°C ~ +60°C)	C2					
	Clamp-on, IP68. Operating temperature: -40°F ~ +266°F (-40°C ~ +130°C)	C1U					
	Insertion, IP68. Operating temperature: -40°F ~ +266°F (-40°C ~ +130°C)	W1					
Transducer cable length	Standard length 30ft (9m), C2 transducer standard length 15ft (5m)	030					
	Max length to 900ft (274m)	XXX					
Temperature sensor	PT1000 temperature sensor *must select code 2 for RTD input	PT1000					
Option	AC power, 90 to 245 VAC	AC					
	SD card	SD					
	HART	H					