



Nivus

Garanti: 12 ay

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Nivus Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

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Ürün	Açıklama
Nivus	
OCF-02W0AC000	Flow transmitter OCM for full and partial filling of pipes, channels and channels. measurement of flow velocity using ultrasound, Signal evaluation via Doppler method. Execution: Type F for different pipe and duct profiles. 1 x v-sensor, 4 x DE, 5 x DA, 1 x AE (2-wire), 2 x AE (ext. level and setpoint), 3 x AA, integrated 3-point step controller Design: wall mounting housing Power supply: 100-240 V AC, 47-63 Hz
CS2-V300KT010K0	Flow velocity sensor for height-related measurement of the flow profile in large channels, gullies and pipes. Measurement of flow velocity in up to 16 measuring windows using cross-correlation methods. Wedge sensor without additional height measurement made of PPO with PEEK insert; base plate 1.4571 Cable length 10 m, for connection to NF7xx, for wedge sensors Type Vx0 and VxH with cable end, pre-assembled Design: Wedge sensor
000002694	
000035941	
NmcOp0600000000-En	
Nms-P1010000	
Nm6-5111paten	
Ocp-S4w0ina40	OCM Pro flow meter for part and

Ürün	Açıklama
	fully filled channels. Flow velocity measurement by means of highly accurate, spatially resolved ultrasound cross-correlation. Consisting of: Standard version for connecting active sensors. 2 relays (changer) 2 analogue outputs (0 / 4-20mA, galvanically isolated) 1 analogue input (4-20mA, galvanically isolated with supply for 2-wire sensors) or for external level measurement Wall-mounted housing with transparent door (IP65) Storage option on CompactFlash including reading software NivuSoft for Windows: XP © / Vista © / 7 © Data transmission: Internet communication by means of HTML protocol and TCP / IP over intranet Power supply: 100-240V AC / 47-63Hz for active sensors
000010429	
NmcOp0600	
Cs2-V200kt010k0	Flow velocity sensor for height-related detection of the flow profile in large channels, channels and pipes. Flow rate measurement in up to 16 measurement windows using cross-correlation techniques. Wedge sensor without additional height measurement made of PPO with PEEK insert; Base plate 1.4571 no Ex approval cable length 10m, for connection to NF7xx, NFP and OCM Pro, for wedge sensors type V20 and V2H, with cable end, pre-assembled Type: wedge sensor
Nms-P10-10-000	
Dfc/Ap 610x610x100	
NmcOp060I	