

Nivus



Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz. **Nivus** Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Nivus Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

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
000002694	
000035941	
Nmc0p0600000000-En	
Nms-P1010000	
Nm6-5111paten	
Ocp-S4w0ina40	OCM Pro flow meter for part and 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	
Nmc0p0600	
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	
Nmc0p060l	