



Vse Flow

Garanti: 12 ay
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Vse Flow Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Vse Flow T¼rkiye Distrib¼t¼r¼ veya temsilcisi deęildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen Özel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.

¼r¼n	A¼ıklama
Vs0,4 Epo 12-12a11/1	
VS 0,4 GPO12V 32L11/2 - 10...28VDC	Volume sensor Measuring range: 0.03 - 40 l / min at 21 cst.
VSI 1/16 GPO54V 42R11/5 10..28 VDC	Volume sensor Measuring range: 0.30 - 50 l / min at 21 cst. Interpolation factor: 16 Steel plain bearings Customs tariff number: 90261021
VS 0,4 GPO12V 32N11/2 - 10...28VDC	Volume sensor Measuring range: 0.03 - 40 l / min at 21 cst.
VSI 2/1 EPO54V 42R11/5 10..28VDC	Volume sensor Stainless steel 1.4305 Measuring range: 0.3 - 70 l / min at 21 cst. Interpolation factor: 1 Steel plain bearings Customs tariff number: 90261021
VS 0.02 --- 0.002-2 L/min	
VSI 0,2/16 GPO12V 42R11/5 10..28VDC	volume sensor Measuring range: 0.02 - 18 l/min at 21 cst. Interpolation factor: 16 Customs tariff number: 90261021
vs2 GPO54V3211/4 VSE 1	
VS 0/1 GPO12V32Q11/4 VSE 1	
VSI 2/1 GPO54V 42R11/5 10..28VDC	Measuring range: 0.3 - 70 l/min at 21 cst. Interpolation factor: 1 steel slide bearing
VS 0,1 GPO12V 32Q11/4 - Ex	volume sensor Measuring range: 0.01 - 10 l/min at 21 cst. Explosion protection: intrinsic safety "i" Ex II 1 G Ex ia IIC T4 - T6 BVS 05 ATEX E 071 X

GPO12V 42R11/3	VSI 0.4/8 GPO12V 42R11/3 10...28VDC,VSE
GPO12V 32W 15/2	VSI 0,4/5 GPO12V 32W 15/2 10...28VDC,VSE
VSI 0,1/1 EPO12V 42R11/5 10..28VDC	130501 volume sensor 1.4305 stainless steel Measuring range: 0.01 - 10 l/min at 21 cst. Interpolation factor: 1
VHM-Einfachaufnehmer VIII-1S10/N (T)	Output signals: PNP and NPN VSE standard plug (Special version for turbines, VTR series)
VSI 0,4/1 GPO12V 42R11/3 10..28VDC	Volume sensor 140001 Measuring range: 0.03 - 40 l/min at 21 cst. Interpolation factor: 1 Successor model to VS 0.4 GPO12V 12A11/1 1:1 interchangeable
VSI 1/1 GPO12V 42R11/5 10..28 VDC	Volume sensor Measuring range: 0.05 - 80 l/min at 21 cst. Interpolation factor: 1
Vs 0,4 Epo12v 32n11/2 - 10...28vdc	Flow sensor Stainless steel 1.4305 Measuring range: 0.03 - 40 l / min at 21 cst.
Vs Connection Cable, Pur 4pol. Blue 5m	Shielded plug and cable PVC and halogen-free, 4 x 0.34mm ² Sheath color blue, 5m long 1st end: VSE standard plug shield 4pol. 2nd end: open Customs tariff number: 85444290
Vsi 0.2/16 Gp012v	
Gycz-Opm4I	
Vs 0,1 Epo12v 32q11/4 - Ex	volume sensor Stainless steel 1.4305 Measuring range: 0.01 - 10 l / min at 21 cst. Ex-protection: intrinsic safety "i" Ex II 1 G Ex ia IIC T4 - T6 BVS 05 ATEX E 071 X Customs tariff number: 90261021
Isolating Amplifier Mk 13-Atex	Type: MK 13-P-Ex0 / 24V DC / K15 EX II (1) DG [EEx ia] IIC PTB 06 ATEX 2025 Supply voltage: 10..30 volts / DC Zolltarifnummer: 85369095
Vs 0,4 Epo 12t Flow	
Vse0.1gp012v-32n11/4	