

## Feller Engineering

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

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



¼r¼n	A¼ıklama
<a href="#">AF030</a>	
<a href="#">AF090</a>	
<a href="#">AF127</a>	
<a href="#">AT265</a>	
<a href="#">AT266</a>	
<a href="#">FP16 AF030 85...265 VAC</a>	
<a href="#">MCS-024A-E023-00S-X</a>	
<a href="#">Fp16 Af030 85...265 Vac Af030 Schaltnetzteil Fp16</a>	
<a href="#">Mcs 24 Thermostat Auf Zone 24</a>	
<a href="#">At065 Dms Verstärkermodul</a>	
<a href="#">Af090 Kombikarte Fp16 8x In Fe-Cuni16x Out</a>	

<a href="#">Mcse4</a>	
<a href="#">At 065</a>	
<a href="#">Mcs24</a>	
<a href="#">Mcse8</a>	
<a href="#">At065 Dms-Modul</a>	
<a href="#">Af125b</a>	
<a href="#">R416</a>	
<a href="#">Ks008</a>	
<a href="#">Af090 Kombikarte Fp168x In (Fe-Cuni Oder Nicr-Ni)16x Out</a>	
<a href="#">At266 Dms Amplifier Module</a>	Double pressure measuring amplifier for independent detection of two strain gauge sensors, Local operation via membrane keys and 7-segment display, Adjustable alarm thresholds, Supply 24VDC, Output 2x 0..10V + 2x 0 / 4..20mA, Alarm outputs: 2x 24V DC + 2x contact, Control inputs: 4x 24V DC (acknowledgment, calibration), Sheet metal housing can be latched onto DIN rail Dimensions: 53x 116x 125mm Weight: about 550g Stat. Product number: 90262020
<a href="#">Mounting Angle (99-00162)</a>	for AT265 / 266/267 (OPTIONAL)
<a href="#">Af060</a>	
<a href="#">Af127 Prozessorkarte Fp16 Mit Rs485/Rs422 Schnittstellen</a>	
<a href="#">Ato65</a>	
<a href="#">Fp16</a>	
<a href="#">Fp08</a>	TEMP CONTROLLER
<a href="#">Fp088innicrni16o</a>	CONTROL SYSTEM
<a href="#">At065</a>	
<a href="#">Mcse12</a>	
<a href="#">Af030 Schaltnetzteil Fp16 85..264vac</a>	