

## Endress Hauser



Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Endress Hauser** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Endress Hauser Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">Pmc71-Aca1fb1gaaa</a>	
<a href="#">TTSP-12PW5/101</a>	Special product temperature TTSP (TTSP-RT0317 + GPG8) Temperature General, TSP .Q (Please leave this line unchanged) .S (Please leave this line unchanged) Order code details R Description: RTD T03 type: industrial thermometer 17 Modification: 71400256 TSV000704-XXXX7 Special RTD execution as per drawing GP> Electrical connection: ** TMT181 4-20mA PCP, Temp. Range too spec. G8> Quantity of electrical connection: 1 piece additional specifications Start of measurement 0.000 ° C Measuring 500,000 ° C Country of origin: IT 90251900 HS code 90251900
<a href="#">Sensor / FMP57-AAACCALCA4GGE+AAZ1/3000mm</a>	Levelflex FMP57 FMP57-P630/0 71082677 level measurement ( Any bulk solid containers ) 3 meters length
<a href="#">Sensor / FTL51-DGR2BB2G5A/200mm</a>	Liquiphant M FTL51 FTL51-1HKA3/0 943491-9000 FTL51-DGR2BB2G5A level switch ( Any liquid containers ) 2 meters

	length
<a href="#">Sensor / FTM20-AG22A/limiter</a>	F¼llstandgrenzschalter Soliphant T FTM20 FTM20-AG22A 52023168 Sensor: 225mm Compact limit switch ( Any bulk solids containers )
<a href="#">Sensor / FMP57-AAACCAAEA4GGE+AAZ1/1000mm</a>	Levelflex FMP57 F¼llstand , Radar , gef¼hrt , Premiumger¼t. Anwendung: Sch¼ttg¼ter Zugkr¼fte bis 30KN. Integrierter Datenspeicher Werksabgleich auf Sondenl¼nge. level measurement ( Any bulk solid containers ) 1 meters length
<a href="#">Sensor / FTM51-6GG2L4A52AA</a>	Soliphant M FTM51 FTM51-6GG2L4A52AA 52023173 Level switch ( Any bulk solid containers ) with extention tube
<a href="#">Transmitter/PMC71-ABA1F11GAAA+Z1</a>	Cerabar S PMC71 PMC71-2DEK0/0 52017196 PMC71-ABA1F11GAAA+Z1 Digital pressure transmitter with oil-free ceramic sensor for measurement in gases or liquids
<a href="#">Sensor / FTM51-AGG2L4A52AA/500mm/Soliphant</a>	Soliphant M FTM51 FTM51-AGG2L4A52AA Art.-Nr.: 52023173 Level switch ( Any bulk solid containers ) with extention tube
<a href="#">Sensor / TR12-ABF1WXG70000/400°C/600mm/The</a>	TR12-ABF1WXG70000 60019604 Widerstandsthermometer TR12 Temprature control for any place what you want to measure the heat
<a href="#">Meter/Promag5H2B08/magnetic-inductive</a>	Promag H 200,5H2B08. DN08 5/16" Electromagnetic flowmeters for liquids ( Different range )
<a href="#">Meter/Promass/8E2B08-AABECAAD2S1</a>	Promag E 200,8E2B08. DN8 3/8" flowmeassurement for liquids ( Different range )
<a href="#">Meter/Promag/5P2B15-AABECAED5S0A</a>	Promag P 200,5P2B15.DN15 1/2" Electromagnetic flowmeters for liquids ( Different range )
<a href="#">Meter/Promag/5P2B50-AABECAED5S0A</a>	Promag P 200,5P2B50.DN50 2" Electromagnetic flowmeters for liquids ( Different range )
<a href="#">Meter/Promag/5P2B25-AABECAED5S0A/Flow</a>	Promag P 200,5P2B25.DN25 1" Electromagnetic flowmeters for liquids ( Different range )
<a href="#">Meter/Promag/5H2B04-AABECABD5S0A</a>	Promag H 200,5H2B04. DN04 5/32" Electromagnetic flowmeters for liquids ( Different range )
<a href="#">Sensor / 5H3B08-AA1BAEFAABD5S0BA1+LA</a>	Promag H 300, 5H3B08. DN08 5/16" Electromagnetic flowmeters for liquids ( Different range )
<a href="#">CYK10-S031</a>	CYK10 Memosens measuring cable PH / Redox, electrical accessories Details order code S Approval: CSA IS Cl.I Div. 1 Gr. A-D 03 Cable length: 3m 1 cable connection: cable end sleeves
<a href="#">Dc 16tes -Ala1a1bml3 Probe</a>	
<a href="#">Cps31-1ec2gsa</a>	
<a href="#">Cpf81-Lh11c2</a>	
<a href="#">Artikel Nr. : 7ba21</a>	
<a href="#">Cpf81-Lh32c2</a>	

<a href="#">Cpa11110b 2000mm</a>
<a href="#">Cpk9-Nha1a</a>
<a href="#">Cya 251-Aab1a111 (Cya251-10v6/0)</a>
<a href="#">Cls21-C1e4d</a>
<a href="#">Cm442-Aam2a2f010a+aj (Cm442-3hq1/0)</a>
<a href="#">Db53-Hn71bb12gg30 L=1400mm, 0-400mbar</a>
<a href="#">Cm42maa000ead00 - Invalid Part Number</a>
<a href="#">Cpk12-Hfa1a Messkabel Cpk12</a>
<a href="#">Cpa111-60a</a>
<a href="#">Pmp55-2472/0</a>
<a href="#">Fmg60-32d11b1a+1</a>
<a href="#">Dc 16tes -Ala1a1bml3 Probe Transmitter</a>
<a href="#">Cls50-A1c1</a>
<a href="#">Cls50-A1a1</a>
<a href="#">Cps12d-7na21</a>
<a href="#">Dc 16tes -Aka1a1b Transmitter</a>
<a href="#">Cpa11160b 3000mm</a>
<a href="#">Cls52-A1ge1a1</a>
<a href="#">50h02-1804/0</a> 50094542 50H02-A00A1AA0ABAD **Promag 50H02, DN02 1/12" Link to the product information: <a href="http://www.de.endress.com/50H">www.de.endress.com/50H</a> Magnetic-inductive flow Measuring device, PFA lining additional specifications Assignment of line 1 volume flow Assignment of line 2 totalizer 1 Assignment of totalizer 1 volume flow Unit totalizer 1 dm3 Assignment of totalizer 2 Volume flow Unit totalizer 2 dm3 Assignment current output volume flow Current range 4-20 mA HART NAMUR Value 20 mA 0.500 dm3 / min Time constant 3,000 s Error behavior Current output Min. Current value Assignment pulse output volume flow Pulse value (per pulse) 0.00500 dm3 Pulse width 100,000 ms Output signal passive - positive Error behavior Pulse output Quiescent level A process connection: not used 0 seal: not used 0 electrodes: 1.4435 / 316L A calibration: 0.5% 1 additional examination, certificate: without A Approval: Ex-free area A Housing: Compact aluminum, IP67 NEMA4X 0 cable, separate version: not used A
<a href="#">Db53-Ak71bc13eg10</a>

<a href="#">Cps471-4esb1</a>	
<a href="#">Cpy20-C10a1</a>	
<a href="#">Cpf82d-7pa11</a>	
<a href="#">Cls21-C1n2d</a>	
<a href="#">Cpk1-300a</a>	
<a href="#">Cls50daa1b3</a>	
<a href="#">Cua250-B</a>	
<a href="#">Deltabar S Pmd70-Aba7dbgbbaa - 1000?..1000mmh2o</a>	
<a href="#">Pmc11-18m2/0</a>	PMC11-AA1U1PBXJA Cerabar PMC11 Pressure, capacitive. Application: pressure / level. Accuracy +/- 0.5%. Membrane: Ceramic Ceraphire, Oil free, vacuum resistant. :: Long-term stability + overload-proof. AA approval: Ex-free area 2 output: 0-10V U Electrical connection: valve plug ISO4400 M16, IP65 NEMA Type 4X Encl. 1P sensor range: 10bar / 1MPa / 150psi relative, Overload: 40bar / 4MPa / 600psi B calibration; Unit: sensor area; mbar / bar VXJ process connection: thread ASME MNPT1 / 2 FNPT1 / 4, 316L A seal: FKM
<a href="#">Dc 16tes -Aka1a1b Probe</a>	
<a href="#">Cls21-C1n2a</a>	
<a href="#">Cpf81</a>	
<a href="#">Cm42maa001ebs00</a>	
<a href="#">Cps12-0na2esa</a>	
<a href="#">Dc16</a>	
<a href="#">Code 50096757</a>	
<a href="#">Cls21-C1n4a</a>	
<a href="#">Pmc21-10j0/0</a>	PMC21-AA1U1PBWBJA Cerabar PMC21
<a href="#">2025986 / Ph Electrode Cps 11d (225 Mm)</a>	
<a href="#">Cpa474-A4a2a2g8 Cleanfit P Cpa474</a>	
<a href="#">Cus51d-Aac1a7 (Cus51d-1150/0)</a>	
<a href="#">Db51-Ee10bb23gg19 - , Successor Fmb51-Aa21ja1fgb80ggjb2u+lc</a>	
<a href="#">Cya112</a>	
<a href="#">Cls19-A1a1a Condumax Cls19</a>	

<a href="#">Cps11d-7aa2v</a>	
<a href="#">Cus31-W2a Turbimax-W Cus31</a>	
<a href="#">Cpa111-00a Dipfit W Cpa 111 Immersion Assembly</a>	
<a href="#">Cls19 B1a1d</a>	
<a href="#">Cum253-Tu005</a>	
<a href="#">Cya611</a>	
<a href="#">Cus51daad1a</a>	
<a href="#">Cpa111-00a Dipfit W Cpa111</a>	
<a href="#">Cum253-Tu0005 Liquisys M Cum253</a>	
<a href="#">Nivector Ftc968z Ac</a>	Limit switch, capacitive. Application: Powdery, fine-grained Bulk materials. Approval: ATEX II 1 / 3D. Built-in thread: G1, nickel-plated brass. Installation depth: 20-71mm. Output: 2-wire, 21-253VAC. Housing material: Halar (ECTFE), IP65. :: Adjustment not required. :: No moving parts
<a href="#">Cps11d-7ba41 Orbisint Cps11d Memosens</a>	
<a href="#">Cpa250-A02</a>	
<a href="#">Cpk12-Haa1a</a>	
<a href="#">Cpa11100b 1000mm</a>	
<a href="#">Cm42-Iaa001ead00</a>	
<a href="#">Cps11d-7ba4g 28000</a>	
<a href="#">Cm448aa46a31aabaad</a>	
<a href="#">Cpf81d-7lh21</a>	