

## Dinel

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.  
**Dinel** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Dinel T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. 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="#">160071</a>	
<a href="#">Accessory NB</a>	
<a href="#">Accessory NB-01</a>	
<a href="#">Accessory NB-11</a>	
<a href="#">Accessory NN-18x1,5</a>	
<a href="#">Accessory NN-20x1,5</a>	
<a href="#">Accessory NN-27x2</a>	
<a href="#">Accessory NN-G1/2</a>	
<a href="#">Accessory NN-G3</a>	
<a href="#">Accessory NN-G3/4</a>	
<a href="#">Accessory NN-G3/4-A</a>	
<a href="#">Accessory NN-G3/4-Z</a>	

<a href="#">Accessory NN-G3/8</a>
<a href="#">Accessory NN-G3/8-A</a>
<a href="#">Accessory NN-G3/8-Z</a>
<a href="#">Accessory ON-18x1,5</a>
<a href="#">Accessory ON-20x1,5</a>
<a href="#">Accessory ON-27x2</a>
<a href="#">Accessory ON-G1/2</a>
<a href="#">Accessory ON-G3</a>
<a href="#">Accessory ON-G3/4</a>
<a href="#">Accessory ON-G3/4-Z</a>
<a href="#">Accessory ON-G3/8</a>
<a href="#">Accessory ON-G3/8-Z</a>
<a href="#">Capacitive level meter CLM(X)-36-1</a>
<a href="#">Capacitive level meter CLM(X)-36-2</a>
<a href="#">Capacitive level meter CLM-36 -10</a>
<a href="#">Capacitive level meter CLM-36 -11</a>
<a href="#">Capacitive level meter CLM-36 -12</a>
<a href="#">Capacitive level meter CLM-36 -20</a>
<a href="#">Capacitive level meter CLM-36 -22</a>
<a href="#">Capacitive level meter CLM-36 -30</a>
<a href="#">Capacitive level meter CLM-36 -31</a>
<a href="#">Capacitive level meter CLM-36 -32</a>
<a href="#">Capacitive level meter CLM-70</a>
<a href="#">Capacitive level meter CLM-70 -00</a>
<a href="#">Capacitive level meter CLM-70 -10</a>
<a href="#">Capacitive level meter CLM-70 -11</a>
<a href="#">Capacitive level meter CLM-70 -12</a>
<a href="#">Capacitive level meter CLM-70 -13</a>
<a href="#">Capacitive level meter CLM-70 -20</a>
<a href="#">Capacitive level meter CLM-70 -22</a>

<a href="#">Capacitive level meter DLM-35 -20</a>
<a href="#">Capacitive level meter DLM-35 -21</a>
<a href="#">Capacitive level meter DLM-35 -22</a>
<a href="#">Capacitive level meter DLM-35 -25</a>
<a href="#">Capacitive level meter DLM-35 -30</a>
<a href="#">Capacitive level meter DLM-35 -31</a>
<a href="#">Capacitive level meter DLM-35 -40</a>
<a href="#">Capacitive level meter DLM-35 -41</a>
<a href="#">Capacitive level meter DLM-35 -50</a>
<a href="#">Capacitive level meter for diesel CLM(X)</a>
<a href="#">Capacitive level meter for diesel CLM-36</a>
<a href="#">Capacitive level meter for diesel CLM-40</a>
<a href="#">Capacitive level meter for diesel CLM-40N-20</a>
<a href="#">Capacitive level meter for diesel CLM-40N-40</a>
<a href="#">Capacitive level meter for diesel DLM-35</a>
<a href="#">Capacitive level meter GRLM-70 -00</a>
<a href="#">Capacitive level meter GRLM-70 -10</a>
<a href="#">Capacitive level meter GRLM-70 -11</a>
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<a href="#">Capacitive level meter GRLM-70 -30</a>
<a href="#">Capacitive level meter GRLM-70 -32</a>
<a href="#">Capacitive level meter GRLM-70 -33</a>
<a href="#">Capacitive level meter GRLM-70 -34</a>
<a href="#">Capacitive level meter GRLM-70 -35</a>
<a href="#">Capacitive level meter ULM-53 -01</a>
<a href="#">Capacitive level meter ULM-54N -02</a>
<a href="#">Capacitive level meter ULM-54N -06</a>

<a href="#">Capacitive level meter ULM-54N -10</a>
<a href="#">Capacitive level meter ULM-70 -02</a>
<a href="#">Capacitive level meter ULM-70 -06</a>
<a href="#">Capacitive level meter ULM-70 -10</a>
<a href="#">Capacitive level meter ULM-70 -20</a>
<a href="#">Capacitive level sensor CLS-1</a>
<a href="#">Capacitive level sensor CLS-18L-20</a>
<a href="#">Capacitive level sensor CLS-18N-11</a>
<a href="#">Capacitive level sensor CLS-18S-11</a>
<a href="#">Capacitive level sensor CLS-1N</a>
<a href="#">Capacitive level sensor CLS-1R</a>
<a href="#">Capacitive level sensor CLS-1X</a>
<a href="#">Capacitive level sensor CLS-2</a>
<a href="#">Capacitive level sensor CLS-203</a>
<a href="#">Capacitive level sensor CLS-203-N</a>
<a href="#">Capacitive level sensor CLS-23 -10</a>
<a href="#">Capacitive level sensor CLS-23 -11</a>
<a href="#">Capacitive level sensor CLS-23 -12</a>
<a href="#">Capacitive level sensor CLS-23 -20</a>
<a href="#">Capacitive level sensor CLS-23 -21</a>
<a href="#">Capacitive level sensor CLS-23 -30</a>
<a href="#">Capacitive level sensor CLS-2N</a>
<a href="#">Capacitive level sensor CLS-2R</a>
<a href="#">Capacitive level sensor CLS-2X</a>
<a href="#">Capacitive level sensor CLS-3</a>
<a href="#">Capacitive level sensor CLS-3N</a>
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<a href="#">Capacitive level sensor DLS-35</a>
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<a href="#">Capacitive level sensor DLS-35 -13</a>

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<a href="#">Capacitive level sensor DLS-35 -41</a>
<a href="#">Capacitive level sensor DLS-35 -50</a>
<a href="#">Capacitive level sensors DLS-27</a>
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<a href="#">Capacitive level sensors DLS-27 -11</a>
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<a href="#">Capacitive level sensors DLS-27 -30</a>
<a href="#">Capacitive level sensors DLS-27 -31</a>
<a href="#">Capacitive level sensors DLS-27 -40</a>
<a href="#">Capacitive level switch CLS- 53N - P(N)</a>
<a href="#">Capacitive level switch CLS- 53N - SAC</a>
<a href="#">Capacitive level switch CLS-53N</a>
<a href="#">Capacitive Proximity Switch CPS-24</a>
<a href="#">Capacitive Proximity Switch CPS-24N- - NO</a>
<a href="#">Capacitive Proximity Switch CPS-24N- - PO</a>
<a href="#">Capacitive Proximity Switch CPS-24Xi- -RO</a>
<a href="#">Capacitive touch sensor CTS-41</a>
<a href="#">Capacitive touch sensor CTS-41S-0</a>
<a href="#">Capacitive touch sensor CTS-41S-1</a>
<a href="#">Capacitive touch sensor CTS-41T-0</a>

[Capacitive touch sensor CTS-41T-1](#)

[CLM-36N-10-G-I-E500](#)

[CLM-36N-10-M-I E1200](#)

[CLM-36N-10-M-I E400](#)

[CLM-36N-10-M-I E4500](#)

[CLM-36N-10-M-I-E1000](#)

[CLM-36N-12-G-I E1000](#)

[CLM-36N-12-G-I E375](#)

[CLM-36NT-11-G-I E500](#)

[CLS-18](#)

[CLS-23](#)

[Conductive probe CNP-18](#)

[Conductive probe CNP-18F-10](#)

[Conductive probe CNP-18F-30](#)

[Conductive probe CNP-18N-10](#)

[Conductive probe CNP-18N-30](#)

[Digital panel meter PLC](#)

[Digital panel meter PLC-423-2](#)

[DLM-35N-22-G3/4-I-C-E400+ELKA  
4012K PG7](#)

[DLS-27N-10-B-NO-M27](#)

[DLS-27N-10-B-NO-M27-E50 K2](#)

[DLS-27N-10-B-PO-G-E100](#)

[DLS-27N-10-B-PO-M27-E100 K5](#)

[DLS-27N-11-C-PO-M27-E30](#)

[DLS-27N-30-C-PO-M27-E200](#)

[DLS-27Xi-30-B-RO-G-E200](#)

[DLS-27Xi-30-B-RO-G-E250-K15](#)

[Electromagnetic flowmeter EFM-115](#)

[FLD-32N-W-S](#)

[Flexible level sensor FLD-48](#)

<a href="#">Float system FS-4</a>
<a href="#">Flow control unit FCU-400</a>
<a href="#">Flow control unit FCU-400-R0-0</a>
<a href="#">Flow control unit FCU-400-R0-W</a>
<a href="#">Flow control unit FCU-400-R2-0</a>
<a href="#">Flow control unit FCU-400-R2-W</a>
<a href="#">Flow control unit FCU-400-R4-0</a>
<a href="#">Flow control unit FCU-400-R4-W</a>
<a href="#">Gauge-pipe level sensor GPLS-25N</a>
<a href="#">GRLM-70</a>
<a href="#">High frequency level switch RFLS-53</a>
<a href="#">High-frequency level sensor RFLS-28</a>
<a href="#">High-frequency level sensor RFLS-28 - 10B</a>
<a href="#">High-frequency level sensor RFLS-28 - 10E</a>
<a href="#">High-frequency level sensor RFLS-28 - 10V</a>
<a href="#">High-frequency level sensor RFLS-28 - 1E</a>
<a href="#">High-frequency level sensor RFLS-28 - 1V</a>
<a href="#">High-frequency level sensor RFLS-35 - 11B</a>
<a href="#">High-frequency level sensor RFLS-35 - 11E</a>
<a href="#">High-frequency level sensor RFLS-35 - 11V</a>
<a href="#">High-frequency level sensor RFLS-35 - 1B</a>
<a href="#">High-frequency level sensor RFLS-35 - 1E</a>
<a href="#">High-frequency level sensor RFLS-35 - 1V</a>
<a href="#">High-frequency level sensor RFLS-35 -2</a>

[High-frequency level sensor RFLS-35 - 21](#)

[High-frequency level sensor RFLS-35N](#)

[HLM-25N-i-1000](#)

[HLM-25S-I-0050-8m](#)

[Hydrostatic level meter HLM-35](#)

[Hydrostatic level meter HLM-35N-CK](#)

[Hydrostatic level meter HLM-35N-CV](#)

[Hydrostatic level meter HLM-35N-SK](#)

[Hydrostatic level meter HLM-35N-SV](#)

[Intrinsically safe supply unit DNSU](#)

[Intrinsically safe supply unit DNSU-822](#)

[Intrinsically safe supply unit NDSU](#)

[Intrinsically safe supply unit NSU](#)

[Intrinsically safe supply unit NSU-911](#)

[Intrinsically safe supply unit SNSU](#)

[Intrinsically safe supply unit SNSU-811](#)

[Intrinsically safe supply units NDSU - 822](#)

[Intrinsically safe supply units NLCU - 821](#)

[Intrinsically safe supply units NLCU - 822](#)

[Intrinsically safe supply units NSSU](#)

[Intrinsically safe supply units NSSU - 811](#)

[Intrinsically safe supply units NSSU - 812](#)

[IRU-420-I-24V](#)

[Isolating repeater IRU-420](#)

[Isolating repeater IRU-420-H](#)

[Isolating repeater IRU-420-I](#)

[Isolating repeater IRU-420-U](#)

[Isolating repeater PIU-420](#)



<a href="#">LCU-2421</a>
<a href="#">Level control relay CDSU</a>
<a href="#">Level control relay CDSU-522</a>
<a href="#">Level control relay CDSU-522-W</a>
<a href="#">Local process indicator LDU-401</a>
<a href="#">Multifunction graphical unit MGU-800</a>
<a href="#">NSSU-812-230V-R</a>
<a href="#">ON</a>
<a href="#">Power supply and switching units LCU</a>
<a href="#">Power supply and switching units LCU-1221</a>
<a href="#">Power supply and switching units LCU-1232</a>
<a href="#">Programmable control unit PCU-100</a>
<a href="#">Programmable control unit PCU-100-D</a>
<a href="#">Programmable control unit PCU-100-L</a>
<a href="#">Programmable display unit PDU</a>
<a href="#">Programmable display unit PDU-420-P</a>
<a href="#">Programmable display unit PDU-420-W-230V</a>
<a href="#">Programmable display unit PDU-420-W-24V</a>
<a href="#">Programmable display unit PDU-421-P</a>
<a href="#">Programmable display unit PDU-440-P</a>
<a href="#">Programmable process controller DMP</a>
<a href="#">Programmable process controller DMP 01</a>
<a href="#">Programmable process controller DMP 03</a>
<a href="#">Relay ST3P3IB2</a>
<a href="#">RFLS-35</a>
<a href="#">Software SCADA</a>
<a href="#">SPSU</a>
<a href="#">Stabilized power supply SPSU-1200-20</a>

<a href="#">Stabilized power supply SPSU-1200-35</a>
<a href="#">Stabilized power supply SPSU-2400-18</a>
<a href="#">Stabilized power supply SPSU-2400-20</a>
<a href="#">Submersible hydrostatic level meter HLM-16N</a>
<a href="#">Submersible hydrostatic level meter HLM-25C</a>
<a href="#">Submersible hydrostatic level meter HLM-25N</a>
<a href="#">Submersible hydrostatic level meter HLM-25S</a>
<a href="#">Submersible level sensor CLS-23S</a>
<a href="#">Submersible level sensor CLS-23S-11</a>
<a href="#">Telescopic console holder VKD</a>
<a href="#">Thermal flow sensor TFS-35</a>
<a href="#">Thermal flow sensor TFS-35 -10</a>
<a href="#">Thermal flow sensor TFS-35 -11</a>
<a href="#">Thru-wall level sensor FLD-32</a>
<a href="#">Thru-wall level switch GPLS-25</a>
<a href="#">Thru-wall level switch GPLS-25N-0</a>
<a href="#">Thru-wall level switch GPLS-25N-1</a>
<a href="#">ULM</a>
<a href="#">ULM-53</a>
<a href="#">ULM-53N-06-G-I-G-T</a>
<a href="#">ULM-53N-06-G-U-H-L K5</a>
<a href="#">ULM-53N-06-I G 1 1/2</a>
<a href="#">ULM-54</a>
<a href="#">ULM-70</a>
<a href="#">ULM-70Xi-02-G-I-B-C</a>
<a href="#">ULS-53N-01-G-P-C-T</a>
<a href="#">ULS-53N-02-G-I-G-T</a>
<a href="#">Ultrasonic level meter ULM-53 -02</a>

<a href="#">Ultrasonic level meter ULM-53 -06</a>
<a href="#">Ultrasonic level meter ULM-53 -10</a>
<a href="#">Ultrasonic level meter ULM-53 -20</a>
<a href="#">Ultrasonic level meter ULM-53L</a>
<a href="#">Ultrasonic level meter ULM-53L-02</a>
<a href="#">Ultrasonic level meter ULM-53L-06</a>
<a href="#">Ultrasonic level meter ULM-53L-10</a>
<a href="#">Ultrasonic level meter ULM-53L-20</a>
<a href="#">Ultrasonic level meter ULM-55</a>
<a href="#">Ultrasonic level meter ULM-55 -02</a>
<a href="#">Ultrasonic level meter ULM-55 -06</a>
<a href="#">Ultrasonic level meter ULM-55N-10</a>
<a href="#">Ultrasonic level meter ULM-55N-20</a>
<a href="#">Ultrasonic level sensor ULS-53</a>
<a href="#">Ultrasonic level sensor ULS-53 -01</a>
<a href="#">Ultrasonic level sensor ULS-53 -02</a>
<a href="#">Ultrasonic level sensor ULS-53 -06</a>
<a href="#">Ultrasonic level sensor ULS-53 -10</a>
<a href="#">Ultrasonic level sensor ULS-53 -20</a>
<a href="#">Universal convertor UHC-01</a>
<a href="#">Universal stabilized power supplies DSU-2420</a>
<a href="#">Universal stabilized power supplies PSU</a>
<a href="#">Universal stabilized power supplies PSU-1200-S</a>
<a href="#">Universal stabilized power supplies PSU-2400</a>
<a href="#">Universal stabilized power supplies PSU-2400-S</a>
Capacitive level limit switch Coated rod probe for level detection of electrically conductive liquids (water), lateral installation in tanks or pipes. Parameterization: 2x potentiometer Connection voltage: 8-9 VDC Exit. RO NAMUR small stream Electrical connection: M12 -C Electrode length: 30mm -E30 Process thread: G3/4" Width across flats: SW 36

<a href="#">DLS-27XIM-11-C-RO-G-E30</a>	Bar Diameter: 13mm Rod insulation: PTFE Material housing: 1.4301 (AISI 304) Material probe: 1.4404 (AISI 316L) Housing protection class: IP67 Temperature of measured material: -40 ...+100°C Ambient temperature: -20 ...+80°C Temperature thread: -25 ...+85°C Intrinsically safe, explosion-proof version for use in mines with the occurrence of methane or coal dust Ex I M2 Ex ia I Mb with intrinsically safe supply units
<a href="#">ULM-53N-02-G-I-C-L-0020</a>	Ultrasonic compact measuring device for continuous level detection of liquids Display: none Programming: factory setting L- 0020 Output mA: 4...20mA linear (I) Load: 270 Ohm/24VDC Output relay: none Output digital: none Measuring range: 0.20...2.00m Resolution: <1mm, accuracy 0.2% Temperature compensation automatic / integrated Power supply: 18...30VDC Cable connection: plug M12 - CProcess connection: G1" Protection class: IP67 Process temperature: -30...+70°C Outside temperature: -30...+70°C Housing/electrode material: PVDF/PP+HDPE Non-Ex version HS code 90261029 Country of origin Cz
<a href="#">Dls-27n-10-B-Po-M27-E100 K5 Sensor</a>	
<a href="#">Afv 946 S Sensor</a>	
<a href="#">Nssu-822-230v-R</a>	
<a href="#">Dls-27xim-10-C-Ro-G-E50</a>	
<a href="#">E989 Z/010/30vdc 2m</a>	
<a href="#">Ulm-53n-02-G-I-G Ultrasonic Level Sensor</a>	
<a href="#">Gpls-25n-0-A-P</a>	
<a href="#">Pdu-420-W-24v</a>	
<a href="#">Clm-36n-10-M-Ie1000 Nn-36x2-1in</a>	
<a href="#">Eco989</a>	
<a href="#">Lc1001</a>	
<a href="#">Pam-Co-328s</a>	
<a href="#">Uls-53xi-01-G-I-G-T</a>	
<a href="#">Rco989sp</a>	
<a href="#">Clm-36n-10-M-I E1000</a>	Level compact meter Capacitive level meter for High temperature application for continuous level detection of electrically non-conductive liquids (oil, Diesel) and powder or bulk materials (flour, Sand, cement, plastic granules, etc) Display: without Setting via DIP switch, trimmer Output mA: 4 ... 20mA linear (I) Burden: 750Ω / 24VDC Output relay: without Output digital: without Measuring range: 1000 mm Accuracy: 1%, Temperature compensation autom. / integrated Power supply: 9 ... 36VDC Cable connection: plug (4-pin) Process connection: M36x2 Housing: 1.4301 (AISI

304) Electrode length: E1000
<a href="#">Dls-27n-10-B-No-M27 Kapazitiver Sensor</a>
<a href="#">Clm-36n-12-G-I- E500</a>
<a href="#">Fv-Psd61</a>
<a href="#">160071 Hydrostatischer Wasserstandmesser -Hlm-25c. I-0050 Le Cod-10m U-12..34 V.. 4..20ma T=-20 + 70</a>
<a href="#">Fld-32n-W-S-K 2</a>
<a href="#">Nssy 812-230 V-R Netzteil Dinel</a>
<a href="#">Sdsu-1222-W</a>
<a href="#">Fp-Cp-101</a>
<a href="#">Clm-36n-10-M-1 Sensor 9...36v(Post) Inum=4...30 Ma E1200, T=-40...+85c</a>
<a href="#">Clm36n-12-G-E500</a>
<a href="#">Afv 946 S</a>
<a href="#">GrIm-70n-30-G-I E=4850</a>
<a href="#">Clm-36n-10-G-I-E500</a>
<a href="#">Clm36 1" 450mm</a>
<a href="#">Clm-40n-40-F5-I-H-E615-K5</a>
<a href="#">Cad30s Old / New Type Number Xuvf30m8</a>
<a href="#">Afv00946s</a>
<a href="#">Clm-36n-10-G-I E200</a>
<a href="#">R989 S P</a>
<a href="#">Dls-27n-30-C-Po-G-E1000</a>
<a href="#">Xuye989</a>
<a href="#">Capacitive Level Sensordls-27-Xim-10- C-Ro-G E50 I M2 Ex Ia I Mb</a>
<a href="#">Clm-36n-22-G-I E1000</a>
<a href="#">Nn-36x2-1in</a>
<a href="#">Xuyr989sp</a>
<a href="#">Fpcp101</a>

<a href="#">Afv Co 996 S 10/30 Vdc (0320334d) Sensor</a>
<a href="#">Hlm-25n-I-1000-K114</a>
<a href="#">Xuvf30m8</a>
<a href="#">Iru-420-I-24v Spark Barrier</a>
<a href="#">Dls-27n-21-B-P-O-G</a>
<a href="#">F954225cos-225mm</a>
<a href="#">Dls-27n-30-C-Po-M27 E200 Sensor</a>
<a href="#">Clm-36n-10-M-I Capacitive Level Meter (40cm)</a>
<a href="#">Clm36 1quot; 450mm</a>
<a href="#">Afv Co 996 S 10/30 Vdc (0320334d)</a>