



Dinel

Garanti: 12 ay
 Bu ürünne 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.

Dinel Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız **Dinel** 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
160071	
Accessory NB	
Accessory NB-01	
Accessory NB-11	
Accessory NN-18x1,5	
Accessory NN-20x1,5	
Accessory NN-27x2	
Accessory NN-G1/2	
Accessory NN-G3	
Accessory NN-G3/4	
Accessory NN-G3/4-A	
Accessory NN-G3/4-Z	

[Accessory NN-G3/8](#)

[Accessory NN-G3/8-A](#)

[Accessory NN-G3/8-Z](#)

[Accessory ON-18x1,5](#)

[Accessory ON-20x1,5](#)

[Accessory ON-27x2](#)

[Accessory ON-G1/2](#)

[Accessory ON-G3](#)

[Accessory ON-G3/4](#)

[Accessory ON-G3/4-Z](#)

[Accessory ON-G3/8](#)

[Accessory ON-G3/8-Z](#)

[Capacitive level meter CLM\(X\)-36-1](#)

[Capacitive level meter CLM\(X\)-36-2](#)

[Capacitive level meter CLM-36 -10](#)

[Capacitive level meter CLM-36 -11](#)

[Capacitive level meter CLM-36 -12](#)

[Capacitive level meter CLM-36 -20](#)

[Capacitive level meter CLM-36 -22](#)

[Capacitive level meter CLM-36 -30](#)

[Capacitive level meter CLM-36 -31](#)

[Capacitive level meter CLM-36 -32](#)

[Capacitive level meter CLM-70](#)

[Capacitive level meter CLM-70 -00](#)

[Capacitive level meter CLM-70 -10](#)

[Capacitive level meter CLM-70 -11](#)

[Capacitive level meter CLM-70 -12](#)

[Capacitive level meter CLM-70 -13](#)

[Capacitive level meter CLM-70 -20](#)

[Capacitive level meter CLM-70 -22](#)

[Capacitive level meter DLM-35 -20](#)

[Capacitive level meter DLM-35 -21](#)

[Capacitive level meter DLM-35 -22](#)

[Capacitive level meter DLM-35 -25](#)

[Capacitive level meter DLM-35 -30](#)

[Capacitive level meter DLM-35 -31](#)

[Capacitive level meter DLM-35 -40](#)

[Capacitive level meter DLM-35 -41](#)

[Capacitive level meter DLM-35 -50](#)

[Capacitive level meter for diesel CLM\(X\)](#)

[Capacitive level meter for diesel CLM-36](#)

[Capacitive level meter for diesel CLM-40](#)

[Capacitive level meter for diesel CLM-40N-20](#)

[Capacitive level meter for diesel CLM-40N-40](#)

[Capacitive level meter for diesel DLM-35](#)

[Capacitive level meter GRLM-70 -00](#)

[Capacitive level meter GRLM-70 -10](#)

[Capacitive level meter GRLM-70 -11](#)

[Capacitive level meter GRLM-70 -12](#)

[Capacitive level meter GRLM-70 -13](#)

[Capacitive level meter GRLM-70 -20](#)

[Capacitive level meter GRLM-70 -30](#)

[Capacitive level meter GRLM-70 -32](#)

[Capacitive level meter GRLM-70 -33](#)

[Capacitive level meter GRLM-70 -34](#)

[Capacitive level meter GRLM-70 -35](#)

[Capacitive level meter ULM-53 -01](#)

[Capacitive level meter ULM-54N -02](#)

[Capacitive level meter ULM-54N -06](#)

Capacitive level meter ULM-54N -10
Capacitive level meter ULM-70 -02
Capacitive level meter ULM-70 -06
Capacitive level meter ULM-70 -10
Capacitive level meter ULM-70 -20
Capacitive level sensor CLS-1
Capacitive level sensor CLS-18L-20
Capacitive level sensor CLS-18N-11
Capacitive level sensor CLS-18S-11
Capacitive level sensor CLS-1N
Capacitive level sensor CLS-1R
Capacitive level sensor CLS-1X
Capacitive level sensor CLS-2
Capacitive level sensor CLS-203
Capacitive level sensor CLS-203-N
Capacitive level sensor CLS-23 -10
Capacitive level sensor CLS-23 -11
Capacitive level sensor CLS-23 -12
Capacitive level sensor CLS-23 -20
Capacitive level sensor CLS-23 -21
Capacitive level sensor CLS-23 -30
Capacitive level sensor CLS-2N
Capacitive level sensor CLS-2R
Capacitive level sensor CLS-2X
Capacitive level sensor CLS-3
Capacitive level sensor CLS-3N
Capacitive level sensor CLS-3R
Capacitive level sensor CLS-3X
Capacitive level sensor DLS-35
Capacitive level sensor DLS-35 -10
Capacitive level sensor DLS-35 -13

[Capacitive level sensor DLS-35 -20](#)

[Capacitive level sensor DLS-35 -21](#)

[Capacitive level sensor DLS-35 -22](#)

[Capacitive level sensor DLS-35 -25](#)

[Capacitive level sensor DLS-35 -30](#)

[Capacitive level sensor DLS-35 -31](#)

[Capacitive level sensor DLS-35 -40](#)

[Capacitive level sensor DLS-35 -41](#)

[Capacitive level sensor DLS-35 -50](#)

[Capacitive level sensors DLS-27](#)

[Capacitive level sensors DLS-27 -10](#)

[Capacitive level sensors DLS-27 -11](#)

[Capacitive level sensors DLS-27 -20](#)

[Capacitive level sensors DLS-27 -21](#)

[Capacitive level sensors DLS-27 -22](#)

[Capacitive level sensors DLS-27 -30](#)

[Capacitive level sensors DLS-27 -31](#)

[Capacitive level sensors DLS-27 -40](#)

[Capacitive level switch CLS- 53N – P\(N\)](#)

[Capacitive level switch CLS- 53N – SAC](#)

[Capacitive level switch CLS-53N](#)

[Capacitive Proximity Switch CPS-24](#)

[Capacitive Proximity Switch CPS-24N- -
NO](#)

[Capacitive Proximity Switch CPS-24N- -
PO](#)

[Capacitive Proximity Switch CPS-24Xi-
-RO](#)

[Capacitive touch sensor CTS-41](#)

[Capacitive touch sensor CTS-41S-0](#)

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

[Capacitive touch sensor CTS-41T-0](#)

[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](#)

[Float system FS-4](#)

[Flow control unit FCU-400](#)

[Flow control unit FCU-400-R0-0](#)

[Flow control unit FCU-400-R0-W](#)

[Flow control unit FCU-400-R2-0](#)

[Flow control unit FCU-400-R2-W](#)

[Flow control unit FCU-400-R4-0](#)

[Flow control unit FCU-400-R4-W](#)

[Gauge-pipe level sensor GPLS-25N](#)

[GRLM-70](#)

[High frequency level switch RFLS-53](#)

[High-frequency level sensor RFLS-28](#)

[High-frequency level sensor RFLS-28 –
10B](#)

[High-frequency level sensor RFLS-28 –
10E](#)

[High-frequency level sensor RFLS-28 –
10V](#)

[High-frequency level sensor RFLS-28 –
1E](#)

[High-frequency level sensor RFLS-28 –
1V](#)

[High-frequency level sensor RFLS-35 –
11B](#)

[High-frequency level sensor RFLS-35 –
11E](#)

[High-frequency level sensor RFLS-35 –
11V](#)

[High-frequency level sensor RFLS-35 –
1B](#)

[High-frequency level sensor RFLS-35 –
1E](#)

[High-frequency level sensor RFLS-35 –
1V](#)

[High-frequency level sensor RFLS-35 –2](#)

[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](#)

[LCU-2421](#)

[Level control relay CDSU](#)

[Level control relay CDSU-522](#)

[Level control relay CDSU-522-W](#)

[Local process indicator LDU-401](#)

[Multifunction graphical unit MGU-800](#)

[NSSU-812-230V-R](#)

[ON](#)

[Power supply and switching units LCU](#)

[Power supply and switching units LCU-1221](#)

[Power supply and switching units LCU-1232](#)

[Programmable control unit PCU-100](#)

[Programmable control unit PCU-100-D](#)

[Programmable control unit PCU-100-L](#)

[Programmable display unit PDU](#)

[Programmable display unit PDU-420-P](#)

[Programmable display unit PDU-420-W-230V](#)

[Programmable display unit PDU-420-W-24V](#)

[Programmable display unit PDU-421-P](#)

[Programmable display unit PDU-440-P](#)

[Programmable process controller DMP](#)

[Programmable process controller DMP_01](#)

[Programmable process controller DMP_03](#)

[Relay ST3P3IB2](#)

[RFLS-35](#)

[Software SCADA](#)

[SPSU](#)

[Stabilized power supply SPSU-1200-20](#)

[Stabilized power supply SPSU-1200-35](#)

[Stabilized power supply SPSU-2400-18](#)

[Stabilized power supply SPSU-2400-20](#)

[Submersible hydrostatic level meter
HLM-16N](#)

[Submersible hydrostatic level meter
HLM-25C](#)

[Submersible hydrostatic level meter
HLM-25N](#)

[Submersible hydrostatic level meter
HLM-25S](#)

[Submersible level sensor CLS-23S](#)

[Submersible level sensor CLS-23S-11](#)

[Telescopic console holder VKD](#)

[Thermal flow sensor TFS-35](#)

[Thermal flow sensor TFS-35 -10](#)

[Thermal flow sensor TFS-35 -11](#)

[Thru-wall level sensor FLD-32](#)

[Thru-wall level switch GPLS-25](#)

[Thru-wall level switch GPLS-25N-0](#)

[Thru-wall level switch GPLS-25N-1](#)

[ULM](#)

[ULM-53](#)

[ULM-53N-06-G-I-G-T](#)

[ULM-53N-06-G-U-H-L K5](#)

[ULM-53N-06-I G 1 1/2](#)

[ULM-54](#)

[ULM-70](#)

[ULM-70Xi-02-G-I-B-C](#)

[ULS-53N-01-G-P-C-T](#)

[ULS-53N-02-G-I-G-T](#)

[Ultrasonic level meter ULM-53 -02](#)

[Ultrasonic level meter ULM-53 -06](#)

[Ultrasonic level meter ULM-53 -10](#)

[Ultrasonic level meter ULM-53 -20](#)

[Ultrasonic level meter ULM-53L](#)

[Ultrasonic level meter ULM-53L-02](#)

[Ultrasonic level meter ULM-53L-06](#)

[Ultrasonic level meter ULM-53L-10](#)

[Ultrasonic level meter ULM-53L-20](#)

[Ultrasonic level meter ULM-55](#)

[Ultrasonic level meter ULM-55 -02](#)

[Ultrasonic level meter ULM-55 -06](#)

[Ultrasonic level meter ULM-55N-10](#)

[Ultrasonic level meter ULM-55N-20](#)

[Ultrasonic level sensor ULS-53](#)

[Ultrasonic level sensor ULS-53 -01](#)

[Ultrasonic level sensor ULS-53 -02](#)

[Ultrasonic level sensor ULS-53 -06](#)

[Ultrasonic level sensor ULS-53 -10](#)

[Ultrasonic level sensor ULS-53 -20](#)

[Universal convertor UHC-01](#)

[Universal stabilized power supplies
DSU-2420](#)

[Universal stabilized power supplies PSU](#)

[Universal stabilized power supplies
PSU-1200-S](#)

[Universal stabilized power supplies
PSU-2400](#)

[Universal stabilized power supplies
PSU-2400-S](#)

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

DLS-27XIM-11-C-RO-G-E30	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
Dls-27n-10-B-Po-M27-E100 K5 Sensor	
Af946 S Sensor	
Nssu-822-230v-R	
Dls-27xim-10-C-Ro-G-E50	
E989 Z/010/30vdc 2m	
Ulm-53n-02-G-I-G Ultrasonic Level Sensor	
Gpls-25n-0-A-P	
Pdu-420-W-24v	
Clm-36n-10-M-Ie1000 Nn-36x2-1in	
Eco989	
Lc1001	
Pam-Co-328s	
Uls-53xi-01-G-I-G-T	
Rco989sp	
Clm-36n-10-M-I E1000	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
Dls-27n-10-B-No-M27 Kapazitiver Sensor	
Clm-36n-12-G-I- E500	
Fv-Psd61	
160071 Hydrostatischer Wasserstandmesser -Hlm-25c. I-0050 Le Cod-10m U-12..34 V.. 4..20ma T=-20	

+ 70

[Fld-32n-W-S-K 2](#)

[Nssy 812-230 V-R Netzteil Dinel](#)

[Sdsu-1222-W](#)

[Fp-Cp-101](#)

[Clm-36n-10-M-1 Sensor 9...36v\(Post\)
Inum=4...30 Ma E1200, T=-40...+85c](#)

[Clm36n-12-G-E500](#)

[Afv 946 S](#)

[Grlm-70n-30-G-I E=4850](#)

[Clm-36n-10-G-I-E500](#)

[Clm36 1" 450mm](#)

[Clm-40n-40-F5-I-H-E615-K5](#)

[Cad30s Old / New Type Number
Xuvf30m8](#)

[Afv00946s](#)

[Clm-36n-10-G-I E200](#)

[R989 S P](#)

[Dls-27n-30-C-Po-G-E1000](#)

[Xuye989](#)

[Capacitive Level Sensors Dls-27-Xim-10-
C-Ro-G E50 I M2 Ex Ia I Mb](#)

[Clm-36n-22-G-I E1000](#)

[Nn-36x2-1in](#)

[Xuyr989sp](#)

[Fpcp101](#)

[Afv Co 996 S 10/30 Vdc \(0320334d\)
Sensor](#)

[Hlm-25n-I-1000-K114](#)

[Xuvf30m8](#)

[Iru-420-I-24v Spark Barrier](#)

[Dls-27n-21-B-P-O-G](#)

[F954225cos-225mm](#)

[Dls-27n-30-C-Po-M27 E200 Sensor](#)

[Clm-36n-10-M-I Capacitive Level Meter
\(40cm\)](#)

[Clm36 1quot; 450mm](#)

[Afv Co 996 S 10/30 Vdc \(0320334d\)](#)