

CLM253-CD0005/CLM223-CD0005/CLM223-CS0005 E+H电导率变送器

产品名称	CLM253-CD0005/CLM223-CD0005/CLM223-CS0005 E+H电导率变送器
公司名称	北京域能汇通科技有限公司
价格	9999.00/个
规格参数	品牌:E+H 型号:CLM253CD0005 产地:德国
公司地址	北京市朝阳区立清路8号3-2205
联系电话	86-010-65911327-101 18614088757

产品详情

通用型电导率测量变送器 Liquisys CLM253

适合所有工业过程的紧凑型面板装置

Liquisys CLM253是一个用于所有模拟电导率测量传感器的标准变送器。凭借连续的合理性、测量过程和传感器的检测，提升操作安全性。无论从众多的硬件和软件模块中如何选择，例如继电器和总线通信，它都能完全适应测量任务。它还允许随时对变送器进行升级，它简单的菜单和出厂校准使配置和操作方便快捷。

优势

更高的操作安全性：持续的过程检查系统、用户化的报警设置、标定真实性检查

广泛的功能：电导率、电阻率和浓度测量，超纯水监测，符合USP和EP标准

方便的操作和服务：直观的用户界面、简单的标定、手动触点控制

减少维护工作量：由报警和限位开关触发自动清洗功能（带Chemoclean）

适用于各种应用场合：多种扩展形式，如P(ID)控制器、计时器等，适用于所有工艺过程

应用领域

Liquisys CLM253

变送器可以与各种模拟式电导率传感器配套使用，适用于以下行业以及公用工程中非防爆区域测量：

化工行业

食品 & 饮料

生命科学领域

电力 & 能源

水 & 污水

基础原材料 & 冶金

Liquisys CLM253 采用以下通信协议和接口：

0/4...20 mA

HART

PROFIBUS DP

PROFIBUS PA

特征和规格

电导率

测量原理

导电性

应用

水、污水、过程

特点

四线制变送器，带两行显示

设计

电导率变送器，安装在PC/ABS现场型外壳中

材质

PC/ABS

E+H CLM223-CD8005

E+H CPS11D-7AA2G

E+H CPA450-1I110

E+H CM42-MAA001EAZ00

E+H CYK10-A88 L=100M

E+H CPA111-40B

E+H CYK10-G151

E+H CM42-MGA100EAZ00

E+H CPF82-PA11A2

E+H CPF81-NN11C2

E+H CLS15-B1M3A

E+H CLS21-C1N3A

E+H CYK10-A201

E+H CPS41-2AB4ESA

E+H CPR30-00

E+H CYK10-A031

E+H CPM253-PS8105

E+H CPM253-PR8105

E+H CUM750-1E0BA

E+H CUS70-1A2A

E+H CUM223-TU0005

E+H CUS31-A2A

E+H COS41-2S

E+H CLA752 50033772

E+H CYR10-A0

E+H CA71Cr-A10B2A1

E+H CAY846-V10AAE

E+H CAT430-A1A0B3A

E+H COM253-DX0110

E+H CUM253-TU0010

E+H CLD134-PMV538AA1

E+H CCS141-N

E+H COY3-F (50053349)

E+H COY31-0R(51506985)

E+H CM42-CAA000EAD00

E+H CCM253-EK0005

E+H CUS70-1A3A

E+H CPA640-C111

E+H CM42-MGA000EAD00

E+H CLS50-A5A2

E+H CLS12-B1D1A

E+H CLS12-A1D1A

E+H CLS50-A1C3

E+H CPK9-NAA1C

E+H CLM153-A1D00A000

E+H CPS13-0TA2ESA

E+H CPS65-0PA2ESA

E+H CLM223-CD8110

E+H CLS19-B1A1D

E+H CPF201-C1A

E+H CLS21-C2A4A

E+H CLM223-CD0010

E+H CPF81-LH11A2

E+H CUM253-TU1005

E+H CPM253-PR1005

E+H COM253-DX1005

E+H CPF82-PA11A8

E+H CLS21-C1E4D

E+H CM42-MAA000EAZ00

E+H CUS31-W4A

E+H CPM253-PR0105

E+H CPF201-A1A

E+H CPK9-NFA3A L=50M

E+H CSS70-A1A1A

E+H CUS31-W2A

E+H CPS12D-7NA2G

E+H CYK10-G051

E+H CPM253 - PR0005

E+H CLS50-G3A1

E+H CLS50-A2C3

E+H CLS30-D1C4A

E+H COM223-DX0005

E+H CPS11-1BA4GSA

E+H CPM253-MR0110

E+H CPS11D-7BA2G

E+H CUM740-0A1A

E+H CUS65-A1A2A

E+H COM253-0005

E+H COS61-A1F0

E+H CSM750-7A1A

E+H CLM253-CD0110

E+H COM253-DX8510

E+H CPM253-PR8510

E+H CUM750-1E0AA

E+H CLM223-CD0110

E+H COM223-DX8010

E+H CUS41-A2

E+H COS41-2F

E+H CUM223-TU8010

E+H COM253-DX0305

E+H CUM253-TU0305

E+H CUC101-A0

E+H CM42-MGA011EAC00

E+H CPS11D-7BA41

E+H CPA450-1K110

E+H 83M08-AS2BAAACAGA2

E+H 83M25-AS2BAAACAGA2

E+H 83M50-AS2BAAACAGA2

E+H DK8MS-A2D1A2

E+H 50103475

E+H 50103481

E+H FXA195-G1

E+H 50096833

E+H 50P25-EA3A1AA0AAAA

E+H 10W2H-UC0A1AA0A4AA

E+H 50W50-UA0A1AA0ABAA

E+H 50P15-EA0A1AA0ABAA

E+H 52024631

E+H 71040497

E+H 53H50-2H0B1AA0AGAJ

E+H 72F1H-SE0AAPAAA4AA

E+H 83F1F-AD1SAAAAAAAAA

E+H 53H04-KB0B1AA0AGAA

E+H 50108132

E+H 80M50-AS2AAAAAAAAAA

E+H 50H15-KB1A1AA0AAAA

E+H DTI200-A14B1A

E+H 80M08-AS2CAADAA8AA

E+H 72W80-SD0AA1AAA4AW

E+H 50W6H-UD0A1AA0AAAW

E+H 50096745

E+H 50106085

E+H 50098301

E+H 50094016

E+H 72F25-SK0AA1AAA4AW

E+H 53P2F-EC0B1AA0ABAA

E+H 53W80-HC0B1BA0AGAA

E+H 55S65-NCKA1A10AGAH

E+H 55S80-NCKA1A10AGAH

E+H 50W2H-HC0A1A10AAAH

E+H 50W50-UA0A1AA0AAAA

E+H 50W1F-HC0A1AA0AAAA

E+H 10W50-UA0A1AA0A4AA

E+H 80F80-AD2SAA41ABAA

E+H 80F80-AD2SAAAAABAA

E+H 53H08-DB0B1AA0ABAJ

E+H 80A04-ASVWAAAAAAAAA

E+H 72W50-SD0AA1AAA6AH

E+H 72W25-SD0AA1AAA6AH

E+H 72F80-SN0FA1AAB4AW

E+H 91WA1-BA1B20ACB5AA

E+H 80A04-ASVWAAAAAAAAA8

E+H 50W2H-UC0A1A10AAAW

E+H 91WA1-AA3B12AKA4AA

E+H 72W25-SD0AA1AAA0AH

E+H 50P50-AL0A1BG0AAAA

E+H 50P50-AL0A1BG0ABAA

E+H 80I40-AD2WBAAAAAAAA

E+H 50P50-EA1A1AA0BBAW

E+H 53P80-EL0B1BA0BHAA

E+H 50P15-EL2A1BA0B5AW

E+H 80I50-AD2WAAA1AAAA

E+H 73F25-SE4AA1AEA6AH

E+H 50P32-EA0B1AA0A7AA

E+H 80I51-AD2WAAA1AAAA

E+H 50096756

E+H 50106073

E+H 71003946

E+H 50P15-EL1A1BA0BAAW

E+H 80M50-AS2BAAAAAAAAA8

E+H 10W1F-UC0A1AA0A4AA

E+H 50P1F-AA1A1AA0AAAA

E+H 83F15-AAASAABABGAA

E+H 83F15-BAACAABABGAA

E+H 83F08-BAACAABABGAA

E+H 50P25-ER3A1RC2BEAW

E+H 80M50-AS2AABAAAAA8

E+H 50P15-EA1A1AA0AAAA

E+H 50P25-EA1A1AA0AAAA

E+H 50P40-EA1A1AA0AAAA

E+H 50P1F-AA1A1AA0A4AA

E+H 53W6H-UD0B1AK2AGAA

E+H 80I40-AD2WABAAAAAA

E+H 50P32-EA1A1AA0BAAA

E+H 50P80-EA1A1AA0BAAA

E+H 80F80-AAASAA4ABBAA

E+H 10W1F-HC0A1AA0B4AA

E+H 10W7H-HC0A1AA0A4AA

E+H 83A04-ASVWAAAAAAAJ

E+H 80M50-AS2AABAAAAAA

E+H 10P80-EA1A1AA0A4AA

E+H 72F80-SE0AAP2AB4AA

E+H 65I-20AB1AD1AAAABA

E+H 72F1H-SE0AAP2AB4AA

E+H 83A04-ASVWAAAAXXXX

E+H 72W1F-SE1AA1AAA4AA

E+H 51501228

E+H 52026443

E+H 80M40-AS2AAAA1AAA8

E+H 50W3H-UD0A1AK2AAAA

E+H 83A02-ASVWAAACAGAA

E+H 50W1F-UC0A1AA0AAAA

E+H 50W2H-UD0A1AA0AAAA

E+H 50W5H-UC0A1AA0AAAA

E+H 50W3F-UD0A1AA0AAAA

E+H 80F40-BD2CAAAAAAAAA

E+H 72F40-SE0AA1DAA4AA

E+H 72F50-SE0AA1DAA4AA

E+H 72F40-SE0AA1DAA4AW

E+H 10W2F-UD0A1AA0A4AA

E+H 10W2H-UD0A1AA0A4AA

E+H 10W1H-UA0A1AA0A4AA

E+H 80I50-AD2WABAAAAAA

E+H 10W1F-HC1A1AA0A4AA

E+H 72F80-SE0AA1DAA4AW

E+H 72F50-SE0AA1DAA4AW

E+H 72F15-SE0AA1DAA4AW

E+H 72F1H-SB0AA1DAA4AW

E+H 50W80-UL0A1AA0AAAW

E+H 73F40-SE4AC1CEA4AA

E+H 53h04-1f0b1aa0agaj

E+H 65I-20AB1AD13ACAAA

E+H DK6CA-2B

E+H DK6ML-B1A

E+H 50062121

E+H 80E40-AD4SAAAAAAAA

E+H 10W3F-UD0A1AA0A0AA

E+H 50W1H-HC0A1AA0AAAW

E+H 50W80-HC0A1AA0AAAW

E+H 50W50-UA0A1AA0AAAW

E+H 73F50-SK4AA1AAA4AW

E+H 80F40-AD4SAAAAAAAA

E+H 50W2H-HT0A1AA0ABAA

E+H 72F25-SM1AA13AB4AA

E+H 72F2H-SA0AA1AAA4AW

E+H 50H15-UH0B1AC2AAAD

E+H 72F25-SM0AA1DAB4AW

E+H 73F1H-SK4AA1AAA4AW

E+H RIA261-A22

E+H 80F50-AD2SAABAAAA

E+H 80F25-AD2SAABAAAA

E+H 80F15-AD2SAABAAAA

E+H 50H1H-UF0A1A32AAAA

E+H 50H08-DB0A1AA0AAAA

E+H 50W3H-HC0A1AC2BAAA

E+H DK6ML-B1A

E+H DK6CA-2B

E+H 50W2H-UC0A1AA0AAAW

E+H 10P80-EC1A1AA0B4AA

E+H 50P40-EA0A1AA0AAAW

E+H 50059316

E+H 72F1H-SE0AA1AAA4AW

E+H 72F2F-SE0AA1AAA4AW

E+H 40E15-AD2SAAAAA5AA

E+H 50W2F-UD0A1AA0AAAA

E+H 53W4H-HL0B1AA0CGCA

E+H 53W4F-HL0B1AA0CGCA

E+H 50W2F-UC0A1AA0AAAJ

E+H 50W3H-UC0A1AA0AAAJ

E+H 50W1H-UC0A1AA0AAAJ

E+H 50W1F-UC0A1AA0AAAJ

E+H 50P32-BA0A1AA0AAAW

E+H 50W5H-UD0A1AK4AAAA ,L=30M

E+H 53H50-UF0B1AA0AAAA

E+H 50P50-EL0A1BA0BAAA

E+H 65I-40AA0AD1AAAABA

E+H 10P1Z-EC1A1AA0A4AA

E+H 50P65-EC2A1AA0AAAW

E+H 53H15-DA0B1AA0AGAA

E+H 53P25-AA1B1AA0AGAA

E+H 53P2H-AD0B1AA0AGAA

E+H 53P40-AA0B1AA0AGAA

E+H 73F1F-SB4AA1AAA4AA

E+H 80S50-AD2ZAAAAAAAAA

E+H 72F2F-SE0AA13AB4AA

E+H 53H65-2F0B1AC1ABAA

E+H 50W2H-HC0A1AA0AAAW

E+H 50W65-HC0A1AA0AAAW

E+H 50W40-UA0A1AA0AAD

E+H 72F80-SE1AA1AJA4AA

E+H 10W1F-UD0A1AA0A4AA

E+H 10W1H-UC0A1AA0A4AA

E+H 65F15-AE2AG1AAABBA

E+H 53W50-UL0B1AA0LBAH

E+H 72F40-SE0AA1CAB4AA

E+H 72F25-SE0AA1DAA4AW

E+H 50H26-UF0A1AA0AAAW

E+H 50W32-UA0A1AA0AAD

E+H 50W80-UC0A1AC2AAAA

E+H 50103885

E+H 50103528

E+H 50103892

E+H 80M40-ASBAAAB1BBAA

E+H 80M25-AS2AAAB1BBAA

E+H 53H04-DA0B1AA0ABAA

E+H 10P65-EC1A1AA0A4AA

E+H 73F80-SE4AA1AAA4AA

E+H 73F1H-SE4AA1AAA4AA

E+H 73F50-SE4AA1AAA4AA

E+H 80F08-AFTSAAAAABAA

E+H 50H80-UF0A1AA0AAAA

E+H 53H22-1F0B1AC2AGJL

E+H 53W1Z-UA0B1AA0AGAA

E+H 53W1H-UA0B1AA0AGAA

E+H 80F80-BD2CAAAAAAAAA

E+H 10W80-UC0A1AA0A4AA

E+H 80F1H-AAASA9PABAAA

E+H 72F50-SP2AA1AEB4AA

E+H 72F50-SE0AA1AAA4AW

E+H 72F40-SE0AA1AAA4AW

E+H 72F40-SE1AA1AAA4AW

E+H 72W15-SE0AA1CAA4AW

E+H DT1200-A14B1A

E+H 83A04-ASVWAAAAHAJ

E+H RMA421-A21A4A

E+H 50P1H-EC2A1AA0AAAW

E+H 50P50-EA2A1AA0AAAW

E+H 80F80-AAASAAAAB8AA

E+H 80F80-AAASAAAABAAA

E+H 53H80-5F0B1AA0ABAA

E+H 53W2H-UD0B1AA0A7AA

E+H 53W1H-HA0B1AA0AGAA

E+H 80A01-ASVWAABABBAA

E+H 10P1H-EC1A1AA0A4AA

E+H 10W2F-UC0A1AA0A4AA

E+H 80I50-AD2WAAAAAAAAA

E+H 72F1F-SB1AA1AAA4AA

E+H 80F15-AD2SAABAABAA

E+H 80F80-AD2SAACAAAAA

E+H 50W1H-HC1A1A10AAAW

E+H 80M80-ASAAAACABBAA

E+H 80F80-AAASAACABBAA

E+H 72W1F-SE0AA1AAA4AW

E+H 72W1H-SE0AA1CAA4AW

E+H 10P40-EA0A1AA0A4AA

E+H 83F08-AD2SAABAAAA4

E+H RMS621-11AAA1211

E+H 10P65-EA1A1AA0A4AA

E+H 50H65-2F0B1AA0AAAW

E+H 80M50-AS2AAAAAAAAA8

E+H 72F80-SE0AA1NAA4AW

E+H 72F2H-SK0AA1PEB4AW

E+H 72F80-SE0AA1AAA4AW

E+H 73F80-SE4AA1AAC4AW

E+H 53P40-EA1B1AA0AAAA

E+H 50P1Z-AA0A1AA0ABAD

E+H 72f25-se0aa1caa4aa

E+H 80F80-AD3SAA4AAAAA

E+H 83F15-AD2SAAAAA7AA

E+H 53H04-KA0B1AC1AHAJ

E+H 53H08-KA0B1AC1AHAJ

E+H 83A04-ASVWAAACAHAJ

E+H 83F08-AD2SAAACAHAJ

E+H 80I50-AD2WAAAAAAAA8

E+H 50P50-BA0A1AA0AAAW

E+H 10W1F-UC0A1RA0B4AA

E+H 10W1Z-UC0A1RA0B4AA

E+H 10W2H-UC0A1RA0B4AA

E+H 10W8H-UD0A1AA0A4AA

E+H 80I50-AD2WABAAABA8

E+H 10W2F-HC0A1AA0B4AA

E+H 40E50-AD2SAARAB4AA

E+H 40E25-AD2SAARAB4AA

E+H 10W2H-HC0A1AA0B4AA

E+H 53H04-2H0B1AA0AAAJ

E+H 65F80-AE2AG1AAABBA1

E+H 65F25-AE2AG1AAABBA1

E+H 72W25-SE0AA1CAB4AW

E+H 52013305

E+H 50W6H-HD0A1AC2AAAA

E+H 53W40-UA1E1AK2AHAA

E+H 93WB1-KE5D10ACAHEB

E+H 72F50-SE0bA1AAA4AA

E+H 50W1F-HC0A1AA0AAAW

E+H 10H50-1F0A1AA0A5AA

E+H 10H40-1F0A1AA0A5AA

E+H 72F40-SP2AA13AB4AA

E+H 50P15-EA0A1AA0AAAA

E+H 50H1H-1F0A1AA0AAAA

E+H 80F50-AD3SAAB1AAAA

E+H 72F1F-SG2AA1DEB4AW

E+H 65I-20AA0AD131AABA

E+H 50p50-aa0a1aa0aaaa

E+H 65I-20AADAD131AABA

E+H 80F25-AD2SAAB1AAAA

E+H 80F1F-AD2SAAC1AAAA

E+H 80F1H-AD2SAAC1AAAA

E+H 72F1F-SG2AA1DEB4AW 50103483

E+H 53W7H-UD0B2AC2AAAA

E+H 53W6H-UD0B2AC2AAAA

E+H 53W4H-UD0B2AC2AAAA

E+H 50P65-EH2A1AC2CAAW

E+H 50P50-EA2A1AC2CAAW

E+H 80F50-BD2CAAAAAAAAA

E+H 50P2H-ED0A1AA0AAAD

E+H 50W3H-UC0A1AA0AAAD

E+H 93PA1-AB2C11HCAAAAW

E+H 10P50-ET0A1AA0A4A

E+H 80F40-BD2CAABABBBA

E+H 80F40-AD2SAABABBBA

E+H 80F50-AD3SAABAAAAA

E+H 50P80-EA2A1AA0AAAW

E+H 53H08-KA0B1AC1ABAJ

E+H 50H40-1F0A1AA0AAAA

E+H 65F1H-AB2AG1AAAACA

E+H 53H80-UF0B1AA0AAAA

E+H 50P15-EA1A1AA0AAAW

E+H 72F3H-SA0CA1AA00AW

E+H 50P50-EA0A1BA0BAAW

E+H 50P1F-EC0A1AA0AAAA

E+H 10W1F-HC0A1AA0A4AA

E+H 10W1H-HC0A1AA0A4AA

E+H 10W2H-HC0A1AA0A4AA

E+H 50P15-EA3A1AA0BAAW

E+H 53P50-EF0BPAA0ABAA

E+H 83E50-AD2SAAAAA8AJ

E+H 80F25-AFSWABAAABAA

E+H 50W80-UC0A1AC4AAAW L=15M

E+H 10W65-UC0A1AA0A4AA

E+H 53P15-EA5B2BA0ABAT

E+H 10W40-UA0A1AA0A4AA

E+H 10W5H-UD0A1AN2A4AA

E+H 10W3H-UD0A1AN2A4AA

E+H 10W1H-UC0A1AN2A4AA

E+H 50H65-UF0A1AA0AAAW

E+H 80F40-AD2SAAAAAAA

E+H DTI200-A12B1

E+H 80F25-1D2SAADEAAAA

E+H 80E08-AD2SAABEAAAA

E+H 10H02-UF0A1AA0A5AA

E+H 53W1H-UH0B1AC2AGAA

E+H 53W80-UH0B1AC2AGAA

E+H 50W80-HA0A1AA0AAAW

E+H 80F50-BD2CABAAAAAA

E+H 50W80-UC0A1AA0AAAW

E+H 83F50-AFTSAAABABAA

E+H 53H40-1F0B1AB0ABAA

E+H 50P1H-EC2A1A10AAAW

E+H 50W80-HCHA1AA0ACAW

E+H 50H40-1F0A1AA0BAAD

E+H 53H80-1F0B1AB0AAAA

E+H 10P2H-EDGA1AA0A4AA

E+H 50P65-AF1A1A10AAAA

E+H 50P65-EC0A1AA0AAAA

E+H 72F1F-SB1AA1AJA4AA

E+H 10P50-EA1A1AA0A4AA

E+H 65I-40AB1AD15ACABA

E+H 50P50-EA1A1AA0AAAA

E+H 80F50-AD2SAAAAABAA

E+H 72F1H-SB0AA1AAA4AA

E+H 72F40-SE0AA1AAA4AA

E+H 50PIH-EH0A1AA0ABAA

E+H 50P1Z-EH0A1AA0ABAA

E+H 50P50-EF0A1AA0ABAA

E+H DTI200-A12B1A

E+H 50W1F-UC0A1AC2AAAW

E+H 73F2F-SE4AA1DEB4AW

E+H 73F80-SE4AA1DEB4AW

E+H 50W3F-UDOA1AC2AAAW

E+H 50W8H-UDOA1AC2AAAW

E+H 80F50-AFTSAAAAABAA

E+H 80F40-AFTSAAAAABAA

E+H 50H50-1F0B1AA0ABAA

E+H 53H65-UF0B1AA0AGA

E+H 80F80-AFTSAAAAABAA

E+H 50H40-1F0B1AB0ABAA

E+H 50H50-1F0B1AB0ABAA

E+H 53H80-A00B1AA0ABAB

E+H 53H40-A00B1AA0ABAB

E+H 53H15-A00B1AA0ABAB

E+H 53H26-A00B1AA0ABAB

E+H 53H65-A00B1AA0ABAB

E+H 53H40-UF0B1AA0AAD

E+H 50H50-1H0A1AB0ABAA

E+H 50W3H-SD1A1AC4CAAW

E+H 83A02-ASVWAAAAAAAJ