

# E+H数字电极 CPS11D-7BA21

产品名称	E+H数字电极 CPS11D-7BA21
公司名称	福州利腾机电设备有限公司
价格	365.00/只
规格参数	品牌:E+H 型号:CPS11D-7BA21 电压:24
公司地址	厦门市湖里区五通村泥金社18号403
联系电话	0592-5740530 15059184412

## 产品详情

E+H数字电极 福建选型 CPS11D-7BA21

### 一、概述

E+H数字式pH电极

Orbisint CPS11D

Memosens玻璃电极，适用于标准应用场合

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数字式pH电极

Orbisint CPS11D

Memosens玻璃电极，适用于标准应用场合

Orbisint CPS11D是过程和环境工程中使用的全能型电极。即使在高浓度碱液或在危险区中使用时，也可以进行可靠测量。采用低维护量和长使用寿命设计，可以节约电极使用成本。采用Memosens数字式技术，CPS11D同时具有最大过程和数据完整性，操作简便。电极具有耐腐蚀性和防潮功能，可以进行实验室标定和设备预维护。

## 二、优势

采用防污型PTFE 环形隔膜，电极结构坚固，毒性扩散路径长，维护要求低

适用于恶劣工况：可测量强碱性介质，稳定压力可达16 bar (232 psi)

可选用于低电导率测量的盐环，如锅炉进水口和注射用水测量

非接触式感应式信号传输技术极大提高了过程安全性

储存传感器特征参数，进行预维护

减少过程停车时间，延长传感器使用寿命，降低操作成本

## 三、应用领域

长期监测和稳定条件下的限制监测：

- 化工行业

- 造纸行业

- 电厂 (如，烟气清洁器，锅炉进水)

- 焚烧车间

水处理：

- 饮用水

- 冷却水

- 井水

取得 ATEX, FM, CSA 认证 , 可用于防爆危险区域

四常用型号 :

CPS11-2AA2LAB

CPM253-PR8110

CPK9-NAA1A

CM42-MGA001EAZ00

CPS71D-7BB2G

CPS11D-7BA21

FMU230E-AA32

FTI55-AAC2RVJ43A1A L=600MM

FMR231-AAGGJAA2AA

TR11-AADBHSEF3000

FTL51-DGR2DB2G4A

PMP131-A2101A1S

FTL20-002B

FMU231E-AA32

CLD132-PMV118AB1

10P32-EA0A1AA0A4AA

FDU83-RG2A

RN221N-B1

CPS11D-7BA21

CYK10-A031

FMU43-APG2A2

FMU40-ARB2A2

FMU43-AKG2A2

PMD70-ABA7F31BAAA

PMP71-ABA1P21GAAAA

CPM253-MR0005

CPS11D-7BA21

CYK10-A051

CPA111-00A

CPR30-00

FMR245-ABCFKAB2A

FMR240-A5V1CQMAA2F

FMI51-21AB3KA5A1AL=1650MM

FMP40-ABB2GRJB21AAL=5000MM

80F08-AD2SAAAGACAA

10H04-A00A1AA0A5AA

50H50-1F0B1AAOAAAA

50P80-EA1A1AA0BAAA

FDU80F-RN3

FMP40-ABB2GRJB21AAL=4000MM

FMU43-APG2A3

FMR230-14ECWJLA5A

CUS41-A7 L=20M

CUS41-A2

CPM253-PR0305

CUM253-TUO305

CUM253-TUO005

10H40-UF0A1AA0A5AA

FTM51-6GJ2L4A54AAL=300mm

FTL50-AGR2AA4G5A

FMR240-15E1CQJAA2A

FMR245-2CCQKAA2A

FMP40-AAA2CRJB21AAL=10000MM

PMC71-1BA1F2GHAAU

PMC71-1BA1P2GHAAU

PMP75-1BA1SB1B41AUL=6m

PMP75-1BA1PB1B41AUL=6m

FMD78-1BC7H21KL1AUL=10m

PMP71-1BA1H21B4AAA

PMD75-1BA7B211AAU

PMC71-1BA1H2GHAAU

PMC71-1BA1H2B4AAA

PMC71-1BA1C2GHAAU

FMD78-1BC7H21B51AUL=

DTI200-A14B1A

TTR31-A2A111AA2CAB

83F40-AAASAABABHAA

83F80-AABSAACABHAA

83F1F-AAASAACABHAA

FMB70-ABA1HA21GCAA

TMT162-B212AAAAA

TMT162-B212AAABA

CM42-MAA002EA200

CPS11D-7BA21

10W1Z-UC0A1AA0A4AA

10W1F-UC0A1AA0A4AA

10W65-HC1A1AA0A4AA

72F2H-SE0AA1AAA4AA

TR10-AAD3BHSD2B000

FMU90-R11CA131AA3A

CYK10-A101

CPA240-22AB110

CM42-MAA000EAZ00

CLS50-A1A2

CM42-IAA000EAZ00

CLS15-B1A1A

CM42-CAA000EAZ00

FMP40-AAA2CRJB21AAL=15000MM

FMU40-ANB2A2

FTM20-AG42A

DB52-AM10BB11RG20,L=500MM

DB52-AM10BB11RG20,L=4000MM

DB51-AE10BE11EG30L=1000MM

PMP135-A1GD1A1Q

FMR250-A4E2GNJAA2K

FMU30-AAHEABGHF

COM253-DX0005

CUM253-DX0010

FTL51-AGR2DB4F5A

CPF81-LH11A3

CPF82PA11A8

CPS11-2AA2ESA

80E40-AD2SAAAAA8AD

FMR245-ACCQKAA2A

FTL260-0010

PMP135-A1GD1A1G

FDU91-RG2AA

FMU90-R41CA262AA3A

83F08-AFTSAAABAAAA

80E25-AD4SAABAAAAA

PMC41-RE11P2C11M1

FTL51-ABG2BB4G4C L=148MM

CPM223-PR0005

CUM223-TU0005

CPS12D-7PA21

CPF81-LH11D8

CPF81-LH11D4

FMR231-2EGGJAB3CA

PMC131-A31F1A1R

80E25-AD4SAABAAAAA

PMC71-ACA1CBGAAAU

PMD75-ACA7DB1DAAU

DT1200-A14C1A

FTL51-ABG2BB4G4C , L=148MM

FMU90-R11CB111AA3A

FDU91-RG2AA

PMD75-AAC7881D2AA

65F50-AE2AG1AAAABA

PMP131-A3BO1A1W

10W50-UAGA1AA0A4AA

CLA111-60A ( L=3M)

CLM253-CD0005

FMI51-A1AGCJA3A1AL=100MM

CUS41-A2

PMC71-1BA1P2RDAAA

PMC71-ABA1P2RDAAU

PMC71-ABA1H2RDAAU

PMC131-A11F1A2R

52012156

52019780

FXA720-4ELA

FTE30-AA21

FMX167-A3CMF2I3,L=16m

FTL20-0010

FMC420-ROA1

FTL260-1020

72F1F-SB0AA13AA4AW

72F2F-SB0AA13AA4AW



72F40-SE0AA1AAA4AA

COS41-4F

FMU42-APB2A22A

52026443WU331

73F1F-SE4AA1AEA4AA

FMR240-N3E1GGJAD2F

FMR231-AEBFJAA2AA

CLM253-CD0005

10H50-5F0A1AA0A5AA

83F80-AD2SAACAAAA2

72F40-SE0AA1AAA4AW

72F50-SE0AA1AAA4AW

72F80-SE0AA1AAA4AW

FTM51-AGJAM4A52AAL=300mm

53H08-KA0B1AC1AHAJ

80M50-AS2AAAAAAAAA8

TR10-ABD3BHSDB3000/0-200deg.C

80F80-AAASAAA1BBAA

DTI200-A12B1A

FMR250-A5E1GGJAA2K

FTL51-NGM2BB4E5AL=148MM

71026754

COS41-2F

COM253-DX0105

CYY105-B

52006197

50P25-EAIAIAAOAACA

50PIH-EAIAIAAOAACA

80P40-6FTMMCABABAD

FTL50-ATCAAD4G6C

FTL51-ATCBBD4G6CL=148MM

TR45-BB5B4U2PJHHBO

TR45-BB5X4U2PJHHBOL=70MM

50103528

50103474

FMU40-4NB2C4

80F40-AD2SAADAABAA

80F50-AD2SAADAABAA

40E40-AD2SAADAA5AA

40E50-AD2SAADAA5AA

FMU44-ATB2A22A

FMU30-AAGEAAGGF

PMC41-RE11M2J21T1

FTM51-AAF2L4A57AA L=340MM

COM253-DX0005

COS41-2F

CPS11D-7AA21

CPS12D-7PA21

PMC41-RE11H2C11M1

PMC41-RE11M2C11M1

FTM50-AGG2A4A12AA

53W4H-DR0B1AA0BAAN

FMP40-1AA2CRJB21AAL=15000mm

FTM50-AGJ2A4A52AA

FTM50-ATD2A4A72AA

TMR31-A1XBAAAC1AAA

PMP46-RE17PBJCDGD

CUM750-1E0AA

CUS70-1A1A

CPM223-MR00005

PMP131-A1B01A1R

83E50-AD2SAAAAA8AJ

72W15-SDOAA1AAA6AH

FMP40-ABB2GRJB21AAL=1000MM

53H04-KAOB1AC1AHAJ

72W25-SDOAA1AAA6AH

72W50-SEOAA1AAA6AH

CPS11D-7BA21

CPM253-MR0010

CUE21-A1A

CUM253-TU0505

CLS21-C1E4A

CLM253-CD0005

CLM223-CD0005

PMC131-A11F1A1S

CPA250-A00

72F1F-SB1AA4AW

53P40-EROB1AA0BGAA

FTL50-KGE2AA4E7A

53P40-ER0B1AA0BAAA

FMR240-A5V1GGJAA2F

FTM21-AA342A

FMD75-ACA7H21BAAU

FMD77-ABA7H31BBAAA

PMC131-A11F1A2H

PMP45-RE13H1C1DBF

CLS21-C1N2A

50033772/CLA752

CPS11D-7BA2G

FMR240-A2V1GGJAA4A

FMU41-ARB2A4

80A04-ASVWAAAAAAAAA

50P65-EC0A1AA0AAAA

50P65-EC0A1AA0AAAW

FDU91-RG3AA

FMU90-R11CA111AA3A

CPS71D-7BB21

FM151-A1BGEJB3A1AL=2000MM

FMU41-ARB2A2

50W3H-HC0A1AC1AAAW

CPS11D-7AA2G

CP640-C111

CYA611-0B

CYK10-G101

CPM153-G5A00A000

CPA450-1D110

FTI56-AAC1RV143G1AL=1100MM

FMU41-NRG2A4

53H1H-UFOB1AA0ABJ

83F50-AFMWAAAAABAJ

53P1F-ECOB1AA0ABAJ

73F50-SE4AA1AAA6AH

53H04-DB0B1AC1AHAH

53H08-DA0B1AA0AHAH

53H08-DB0B1AA0ABAH

PMP41-RE13M1A11M1

PMP41-RE17H1A11M1

FTL20-0020 DC-PMP

FTL20-062B

80F50-AD2SAABAAAAA

FMP40-ABB2GRJB21AAL=3500MM

53P40-ER0B1AA0BGAA

CPA450-1F110

83F40-AABSAA3ABGBA

83F40-AD2S5A5AAABN

FMR250-CGE3XCJAB2K

PMC131-C21F1Q4T

FTC325-A2A31

FMU90-R11CA111AA1A

PMC41-RE11P2H11R1

50W80-HC0A1AA0AAAW

50W1F-HC0B1AA0AAAW

CPM253-MR0005

CPF81D-7NN21

CYA611-0B

CPS11-2AS2ESA

PMP131-A3B01A1AQ

FTM51-6GG2L4A52AA L = 2800mm

FTM51-6GG2L4A52AA L = 3800mm

FTM51-6B32L4A52AA L=300MM

FTL51-KBG2BB4G5A L=300MM

CPS11D-7BA21

CYK10-A031

CPA640-E211

CA71AM-A20A1A1

FMG60-A2A1N1A1APVT

FHG60-1A1

FMB70-ACR1HA2TKCAA

CLS30-D1C4A

50P15-EAOB1AAOCBAA

TMT162-B1131TBAA

FTL50H-ATC2AD4G6C

PMD70-ABC788DAAA

FMG60-31D1N1B1A

TMT180-A113ABA

50W1H-HL1B1AA0ABAA

PMC131-A15F1A1V

83F15-AD2SAAAAAAAAA

FMU90-R11CA111AA3A

FDU91-RG1AA

CPS11-2BA2ESA

50W40-UAOA1AA0AAAW

50W65-UCOA1AA0AAAW

CYK10-A151

CUS31-A2S

CSS70-B2D4A

CUM740-0A1A

51503582

CUS70-1A2A

FEC12/942261-0000 HART

FTL260-0020

CUS31-A7AL=20M

CUA451-A1B

CPS31-1EC2ESA

FMX167-A4ABD1B3

FMX167-A4ABC1B3

83F25-AAASAABBAA

FTW325-A2B1A

73FIF-SE4AA1AEA6AH

FMP40-ABB2GNJG21AAL=22500

FMP40-ABB2GNJG21AAL=4500

FTM51-AGJ2L4A52AAL=930

FTM51-AGJ2L4A52AAL=1650

FTM50-AGJ2A4A52AA

FTM51-AGJ2L4A52AAL=700

FMI51-A1BTDJB3A1AL=500MM

72W80-SE3DC1FEA6AH

FMB70-ABR1HA2TKCAA

PMP41-RE13S2A11FI

PMP41-RE13Z2A11TA

CPM223-PR0105

FMB70-ACR1P22M2CAA

CLD132-PVA118AB1

FTL20-002C

FTL325N-F1E1

PMC131-A15F1A1S

PMC71-ACA2FBGHDA

FMB70-ACR1P22M2CAA

CLD132-PVA118AB1

FTL20-002C

PMC71-ABA1H2AGAAA