

# 7ML5640-1AA00-0CB0 7ML5640-0AA00-0KA0

产品名称	7ML5640-1AA00-0CB0 7ML5640-0AA00-0KA0
公司名称	北京域能汇通科技有限公司
价格	.00/个
规格参数	品牌:西门子 型号:CLS200 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

Pointek CLS200 - 数字 - 棒材规格 带螺纹或 法兰工艺接口：通用的，电容 液位开关采用 反向频率切换技术，带选配的 杆式/绳索探针和 可配置输出端，特别适用于采集 液体，散装物料，泥浆，泡沫和分离层 工艺接口：螺纹，不锈钢材料编号 1.4404/316L：R 3/4"((BSPT), EN 10226/PT (JIS-T), JIS B 0203) 特殊规格：（从自法兰表面）（浸入深度的长度数据中已将 工艺螺纹 已考虑）紧凑型（螺纹 120 mm (4.72")，法兰 98 mm(3.86")）热绝缘体：无热绝缘体 工艺侧密封：FKM 探针材料：不锈钢材料编号 1.4404/316L 带 PPS 探针 许可：粉尘爆炸安全 CE，C-TICK，ATEX II 1/2 D T100 C 外壳和盖板：铝，环氧树脂涂层，2 x M20 x 1.5 电缆引入口，IP65

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商品编号(市售编号)7ML5640-1AA00-0CB0

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产品家族未提供

产品生命周期 (PLM)PM300:有效产品

价格数据

价格组 / 价格组8L3

列表价 (不含税) 显示价格

您的单价 (不含税) 显示价格

金属系数无

交付信息

出口管制规定ECCN : 3A991X / AL : N

工厂生产时间10 天

净重 (Kg)2.000 Kg

产品尺寸 (W x L x H)未提供

包装尺寸未提供

包装尺寸单位的测量未提供

数量单位1 件

包装数量1

其他产品信息

EAN未提供

UPC未提供

商品代码90261029

LKZ\_FDB/ CatalogIDFI01-4

产品组4717

原产国德国

7ML5640-1AA00-0CB0-Z POINTEK CLS200 - DIGITAL - ROD VERSIONWITH THREADED (LEVEL SWITCH)

7ML5640-0AA00-0KA0 POINTEK CLS200 - DIGITAL ROD VERSION (LEVEL SWITCH)

ARC PROBE CONDITIONER 4X25ML DIAGNOSTIC REAGENTS 1L5640 7 NOS

7ML5640-0AA00-0KA0 POINTEK CLS200 - DIGITAL - ROD VERSION WITH THREADED OR FLANGED PROCESS

7ML5640-0AA00-0KA0 POINTEK CLS200 - DIGITAL - ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5640-0AA00-0KA0 POINTEK CLS200 - DIGITAL - ROD VERSION WITH LEVEL SWITCH

7ML5640-0AA01-1EA0-Z POINTEK CLS200 - DIGITAL- ROD VERSION WITH THREADED

7ML5640-0AA00-0KA0 POINTEK CLS200- DIGITAL ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5640-0AA00-0KA0 POINTEK CLS200-DIGITAL-ROD VERSION WITH THREADED OR FLANGED PROCESS LEVEL SWITCH

7ML5640-0AA00-0KA0 LEVEL SWITCH

7ML5640-5GB00-0KA0-Z POINTEK CLS200 - DIGITAL ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION: LEVEL SWITCH

7ML5640-5GB00-0KA0-Z POINTEK CLS200-DIGITAL-ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5640-1AA00-0CB0 POINTEK CLS200 - STANDARD ROD (LEVEL SWITCH)

7ML5640-0AA00-0KA0 POINTEK CLS200-DIGITAL-ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

#### Description

7ML5650-0AA00-0CA0 CAPACITANCE LEVEL SWITCH

7ML5650-0AA10-0DA0 POINTEK CLS300-STANDARD - ROD VERSION WITH THREADED OR FLANGED

7ML5650-DD10-0HA0-Z POINTEK CLS300-STANDARD-ROD VERSION WITH THREADED OR FLANGED (LEVEL SWITCH)

7ML5650-0DD10-0HA0-Z POINTEK CLS300 STANDARD ROD VERSION OR FLANGED

7ML5650-0AB10-0JA0-Z INVERSE FREQUENCY SHIFT CAPCITANCE LEVEL SWITCH

7ML5650-0AA10-0DA0-Z POINTEK CLS 300-STANDARD-ROD VERSION WITH THREADED OR FLANGED ,CAPACITANCE LEVEL SWITCH

7ML5650-3DA00-0DA0-Z POINTTEK CLS300-STANDARD ROD VERSION WITH THREADED OR FLANGED

7ML5650-3DC00-0DA1-Z POINTTEK CLS300-STANDARD ROD VERSION WITH THREADED OR

FLANGED

7ML5650-0AB10-0DA0 POINTEK CLS300- STANDARD- ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5650-0DD10-0HA0-Z POINTEK CLS300-STANDARDROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION INVERSE FREQUENCY SH

7ML5650-0DC10-0HA0-Z POINTEK CLS300-STANDARDROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION INVERSE FREQUENCY SH

7ML5650-5GC10-0HA0-Z POINTEK CLS300-STANDARD- ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5650-0AE10-0JA0-Z POINTEK CLS300- STANDARD ROD VERSION WITH THREADED OF FLANGED PROCESS LEVEL SWITCH

7ML5652-0DA00-0FC0-Z CAPACITANCE LEVEL SWITCH

7ML5652-0DA00-0FC0-Z POINTEK CLS300 - STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED

7ML5652-0BB00-0HA0 POINTEK CLS300-STANDARD- HIGH TEMP VERSION WITH THREADED OR FLANGED

7ML5652-0AA00-0JA0-Z POINTEX CLS300 - STANDARD - HIGH TEMP VERSION WITH LEVEL SWITCH

7ML5652-0AD00-0HA0-Z LEVEL SWITCH

7ML5652-5GG00-0HA0-Z POINTEK CLS300 - STANDARD - HIGH TEMP VERSION WITH THREADED OR FLANGED

7ML5652-0AD00-0HA0-Z POINTEK CLS300 - STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED

7ML5652-5GG00-0HA0-Z POINTEK CLS300-STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED PROCESS

7ML5652-0DA00-0FC0 POINTEK CLS300-STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5652-0DA00-0FC0-Z POINTEK CLS 300 - STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED PROCESS CONNECTION INVERSE FR

7ML5652-0AA00-0HA0-Z POINTEK CLS300- STANDARD - HIGH TEMP VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5652-5AD00-0EC0-Z C11 POINTEK CLS300 - STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5652-0AA00-0HA0 POINTEX CLS300-STANDARD HIGH TEMP VERSION WITH THEREADED OR

## FLANGED PROCESS CONNECTION

7ML5652-0AD00-0HA0-Z POINTEK CLS200- STANDARD ROD VERSION WITH THREADED OR FLANGED

7ML5652-0DA00-0FC0-Z POINTEK CLS300- STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED

CZ129A HP 711 37.7-ml Black Ink Cartridge Without Printhead(B/A-5652,B/G-1413)

7ML5652-0AA00-0HA0-Z POINTEK CLS300 STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGED PROCESS CONNECTION LEVEL SWITCH

7ML5652-0AD00-0HA0-Z POINTEK CLS300-STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGE (LEVEL SWITCH)

7ML5652-0AB00-0HA0-Z POINTEK CLS300-STANDARD HIGH TEMP VERSION WITH THREADED OR FLANGE (LEVEL SWITCH)

7ML5662-0AB00-0HA0-Z POINTEK CLS300 DIGITAL HIGH TEMP VERSION WITH THREADED OF FLANGED

7ML5651-5GA10-0HA0 POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED LEVEL SWITCH

7ML5651-0DA00-0HA0 CAPACITANCE LEVEL SWITCH

7ML5651-0CA10-0HA0-Z CAPACITANCE LEVEL SWITCH

7ML5651-0DA00-0HA0 POINTEK CLS300 - INVERSE FREQUENCY SHIFTCAPACITANCE LEVEL SWITCH IDEAL FOR DETECTING LIQUIDS,SOLIDS

7ML5651-0DA00-0HA0 POINTEK CLS300-STANDARD-CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5651-0DA10-0HA0 POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION (LEVEL SWITCH)

7ML5651-5GE00-0HA0-Z CLS300 PROBE

7ML5651-0DF10-0HA0-Z POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED OR FLANGED

7ML5651-0DF10-0HA0-Z POINTEK CLS300 - STANDARD -CABLE VERSION (LEVEL SWITCH)

7ML5651-0DE10-0HA0-Z POINTEK CLS300 - STANDARD -CABLE VERSION (LEVEL SWITCH)

7ML5651-0DA10-0HA0-Z POINTEK CLS300-STANDARD-CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION: INVERSE FREQUENC

7ML5651-5GA10-0HA0 POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED OR FLANGED

## PROCESS CONNECTION

7ML5651-5GK10-0CA0-Z POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED OR FLANGED

7ML5651-0CA00-0HA0 POINTEK CLS300 - STANDARD CABLE VERSION WITH THREADED OR FLANGED

7ML5651-0DA10-0CB0-Z C11 POINTEK CLS300 - STANDARD CABLE VERSION WITH THREADED OF FLANGED PROCESS CONNECTION

7ML5651-0CA00-0HA0 POINTEK CLS300 - STANDARD CABLE VERSION WITH THREADED

7ML5651-0DF00-0HA1-Z POINTEK CLS300 - STANDARD CABLE VERSION

7ML5651-0DF10-0HA0-Z POINTEK CLS300 -STANDARD CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION INVERSE FREQUE

7ML5651-0DF10-0HA0-Z POINTEK CLS300 -STANDARD CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION INVERSE FREQUEN

7ML5651-0DA00-0HA0-Z POINTEK CLS300- STANDARD CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5651-0DA10-0HB0-Z POINTEK CLS300 - STANDARD CABLE

7ML5651-0DA10-0HB0-Z POINTEK CLS30 - STANDARD-CABLE VERSION WITH THREADED OR FLANGED

7ML5651-0CA00-0HA0-Z POINTEK CLS300 - STANDARD - CABLE VERSION WITH THREADED

7ML5651-0DF10-0HA0-Z POINTEK CLS300 - STANDARD-CABLE VERSION (LEVEL SWITCH)

7ML5651-0DA00-0HB0-Z POINTEK CLS300 - STANDARD CABLE VERSION WITH LEVEL SWITCH

7ML5651-5GA10-0HA0-Z POINTEK CLS300 - STANDARD - CABLE VERSION LEVEL SWITCH

7ML5651-0DF10-0HA0-Z PONTEK CLS300 - STANDARD CABLE VERSION (LEVEL SWITCH)

7ML5651-0DF10-0HA0-Z POINTEK CLS300 - STANDARD - CABLE VERSION WITH THREADED OR FLANGED

7ML5651-0CA00-0HA0-Z POINTEK CLS300-STANDARD-CABLE VERSION WITH THREADED OR FLANGED (DUTY UNDER PROTEST FILE NO:S/3 GEN-

7ML5651-0DF10-0HA0-Z POINTEK CLS300-STANDARD CABLE VERSION LEVEL SWITCH

7ML5651-0DE10-0HA0-Z POINTEK CLS300 STANDARD CABLE VERSION LEVEL SWITCH

7ML5651-0DE10-0HA0-Z POINTEK CLS300-STANDARD CABLE VERSION LEVEL SWITCH

7ML5651-0CA10-0HA0 POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED OR FLANGED PROCESS CAPACITANCE LEVEL

7ML5651-0DA10-0HA0-Z POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5651-0CA00-0HA0-Z POINTEK CLS300-STANDARD CABLE VERSION WITH THREADED (LEVEL SWITCH)

公司简介北京域能汇通科技有限公司是由一批多年从事过程仪表及自动化的行业专家组成的技术服务型企业，公司在北京、上海、广州、及乌鲁木齐等地设有办事处。公司主营范围包括过程仪表销售、系统集成、软件开发应用、合同能源管理等，涉及行业包括电力、石化、钢铁、化工、冶金、矿山、区域供热（制冷）、市政供水、市政燃气等多个领域。公司与西门子SIEMENS、GE PANAMETRICS、科隆KROHNE、ABB、E+H、艾默生EMERSON、埃尔斯特ELSTER、卡姆鲁普、ITRON埃创等国际知名生产商建立了密切的合作关系，成为这些企业在中国的战略合作伙伴和地区或行业分销商。北京域能汇通科技有限公司以专业的服务为客户提供国际一流品质的工业自动化设备和端到端的解决方案。公司从成立至今，已经为上述行业提供了大量优质的进口设备，并承接了多项交钥匙工程，逐渐发展成为行业知名的工业自动化解决方案提供商。主营产品：西门子超声波流量计、西门子热量表、西门子质量流量计、涡街流量计、西门子称重仪表、西门子物位计、液位计、压力变送器、温度变送器、西门子气体分析仪、西门子色谱仪；GE超声波流量计、GE露点仪、GE微水量传感器、科隆超声波流量计、科隆质量流量计、科隆物位仪表、ELSTER埃尔斯特气体流量计、燃气流量计；埃创燃气流量计、埃创热量表、埃创远传水表、气体修正仪、卡姆鲁普超声波热量表。我公司常年提供部分产品现货及备件库存，提供免费的售后及售后咨询服务。相信以我们专业的产品，专业的人才，专业的服务能为您生产工艺过程中提供全方位的性价比最好的解决方案。公司地址：北京市朝阳区立清路8号院3号楼2205室公司网址：<http://www.uniecho.com>电话/传真：010-6591-1327手机：186-1408-8757QQ: 473-701-981

我公司主要经营ABB流量计、ABB水分析；E+H过程分析仪表；西门子流量计、西门子热量表、西门子称重仪表、西门子物位仪表、压力变送器、温度变送器、西门子气体分析仪、西门子色谱仪；GE气体分析仪、GE超声波流量计、GE露点仪、微水量分析、科隆超声波流量计、科隆密度计、科隆物位仪表；艾默生/罗斯蒙特过程分析仪表；ELSTER埃尔斯特气体流量计、燃气流量计；埃创涡轮流量计、腰轮流量计、埃创热量表；SICK气体流量计、烟气分析仪；代傲、卡姆鲁普超声波热量表；英国KATRONIC流量计、MICRONICS流量计；丹佛斯暖通制冷产品等。