

## 7ML5201-0EA0 7ML5201-0EB0

产品名称	7ML5201-0EA0 7ML5201-0EB0
公司名称	北京域能汇通科技有限公司
价格	2555.00/个
规格参数	品牌:西门子 型号:7ML5201-0EA0 产地:加拿大
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

北京域能汇通科技有限公司主营西门子7ME/7MB/7MH/7ML/7MF/7NG/6DR/7KG/C79451/A5E等系列产品。

常规货号备有库存，大部分备品备件货期4-6周，欢迎新老客户来电垂询！

### 西门子一体化超声波变送器液位计Probe LU系列

7ML5221-1AA11 量程6米

7ML5221-1BA11 量程6米

7ML5221-1BA17 量程6米

7ML5221-1CA11 量程12米

7ML5221-1DA11 量程12米

7ML5221-1DA17 量程12米

A5E36563512 手持操作器编程器 适配7ML5221 Probe LU系列

### 西门子超声液位计测量转换器非接触式 MultiRanger 100 系列

7ML5033-1BA00-1A 量程15米

7ML5033-1BA10-1A 量程15米

7ML5033-1BA00-3A 量程15米

7ML5033-1BA10-3A 量程15米

西门子超声液位计测量转换器非接触式 MultiRanger 200 系列

7ML5033-2BA00-1A 量程15米

7ML5033-2BA10-1A 量程15米

西门子超声波传感器 Echomax XRS-5系列

7ML1106-1AA20-0A 量程8米

西门子超声波传感器 Echomax XRS-10系列

7ML1115-0BA30 量程10米

7ML1115-0CA30

西门子超声波传感器 Echomax XRS-15系列

7ML1118-0BA30 量程15米

7ML1118-0CA30 量程15米

西门子超声波物位变送器两线制The Probe SITRANS LU150 系列

7ML5201-0EA0 量程5米

7ML5201-0EB0 量程5米

7ML5830-2AJ 西门子本安手持编程器操作器

7ML1930-1BK 西门子红外本安手持编程器操作器

西门子超声物位计测量转换器 SITRANS LUT420系列

7ML5050-0AA12-1DA0 量程60米

西门子雷达料位变送器物位测量 SITRANS LR560 系列

7ML5440-0HB00-0AA2 量程40米

西门子雷达料位变送器物位测量 LR460系列

7ML5426-0BF00-0AA0 量程100米

7ML5432-0GC20-1AA0

7ML5432-0BG20-0AA0

7ML5430-2AA10

7ML5430-1DA10

A5E36563512

7ML5440-0BA00-0AC2+7ML1930-1FK

西门子压力变送器P220

7MF1567-3CD00-1AA1

7MF1567-3CA00-1AA1

7MF1567-3CB00-1AA1

7ML5201-0EA0

. SITRANS LU150 一体化的小量程超声波物位变送器 两线制, 4 到 20 mA 回路供电型 .  
通常适用于开放或封闭容器中的液体, 浆料和散装物料, 容器高度可达 5 米 (16.4 英尺) 变送器 / 过程连接  
PVDF 聚合物, 2" NPT [( 锥形 ), ANSI/ASME B1.20.1] 电缆入口 M20 x 1.5 ( 不含电缆密封接头 )

列表价 ( 不含税 ) 显示价格

您的单价 ( 不含税 ) 显示价格

服务和支持 (手册, 认证, 问答...) 下载

更多图片

产品

商品编号(市售编号)7ML5201-0EA0

产品说明. SITRANS LU150 一体化的小量程超声波物位变送器 两线制, 4 到 20 mA 回路供电型 .  
通常适用于开放或封闭容器中的液体, 浆料和散装物料, 容器高度可达 5 米 (16.4 英尺) 变送器 / 过程连接  
PVDF 聚合物, 2" NPT [( 锥形 ), ANSI/ASME B1.20.1] 电缆入口 M20 x 1.5 ( 不含电缆密封接头 )

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 / 总部价格组8L1

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 : EAR99 / AL : N

工厂生产时间5 天

净重 (Kg)1.600 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9031800090

LKZ\_FDB/ CatalogIDFI01-4

产品组4711

原产国加拿大

7ML5221-1DA11

7ML5221-1BA11

7ML5221-1AA11

7ML5201-0EB0

7ML5033-1BA10-1A

7ML5033-1BA10-3A

7ML5033-1BA00-3A

7ML5033-2BA00-1A

7ML5033-2BA10-1A

7ML5050-0AA22-1DA0

7ML5050-0AA12-1DA0

7ML5050-0BA12-1DA0

7ML5050-0AB11-1DA0-Z Y15

7ML1106-1AA20-0A

7ML1106-1BA20-0A

7ML1115-0BA30

7ML1118-0CA30

7ML1123-0CA50

7ML5515-1BS01-2AA1-Z SITRANS LC500, THREADED OR WELDED FLANGE WITH ROD SENSOR

7ML5515-1BS01-2AE1-Z SITRANS LC500, THREADED OR WELDED FLANGE, WITH ROD SENSOR  
INVERSE FREQUENCY SHIFT

7ML5670-0AC00-0AD0-Z C11+Y01 Y01:2500 MM SITRANS LC300 ROD VERSION ( LEVEL TRANSMITTER )

7ML5670-0AA00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS  
CONNECTIONS

7ML5670-0AB00-0AC0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS  
CONNECTIONS

7ML5670-0AD00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS  
CONNECTIONS

7ML5670-0AA00-0AA0-Z SITRANS LC300 ROD VERSION (LEVEL TRANSMITTER)

7ML5515-1BS01-2AA1-Z SITRANS LC500, THREADED OR WELDED FLANGE WITH ROAD SENSOR

7ML5670-0AB10-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS  
CONNECTIONS

7ML5670-0AC00-0AD0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED

7ML5670-0AB01-0CA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED

7ML5670-0AB00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS  
CONNECTIONS

7ML5515-0AD11-1AB1-Z SITRANS LC500, THREADED OR WELDED FLANGE, WITH ROD SENSOR  
INVERSE FREQUENCY SHIFT CAPACITANCE LEVEL

7ML5670-1BA00-0AB0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTIONS

7ML5670-0AA00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTIONS

7ML5515-0AD11-1AB1-Z SITRANS, LC500, THREADED OR WELDED FLANGE, WITH ROD SENSOR INVERSE FREQUENCY

7ML5670-3AA10-0AB0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTION

7ML5670-0AB00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTION:

7ML5670-0AC00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTIONS:

7ML5517-3AB51-1AA1-Z SITRANS LC 500, SINGLE PIECE FLANGED WITH ROD SENSOR INVERSE FREQUENCY SHIFT

7ML5515-0AA01-1AA1-Z SITRANS LC500 THREADED FOR WELDED FLANGE WITH ROD SENSOR

7ML5630-0DC00-0HA0-Z POINREX LCS200-STANDARD ROD VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5670-0BA00-0AC0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTION

7ML5672-0DB00-0AA0-Z SITRANS LC300 STAINLESS STEEL CABLE VERSION WITH THREADED OR FLANGED PROCESS CONNECTION

7ML5672-0DA00-0AA0-Z SITRANS LC300-STAINLESS STEEL CABLE VERSION

7ML5672-0DA00-0AA0-Z SITRANS LC300 STAINLESS STEEL CABLE

7ML5672-0DB00-0AA0-Z SITRANS LC300 STAINLESS STEEL CABLE

7ML5672-0DB00-0AA0-Z SITRANS LC300 STAINLESS STEEL CABLE VERSION

7ML5672-0DA00-0AA0-Z SITRANS LC300 STAINLESS STEEL CABLE VERSION

7ML5673-0DB00-1AA0-Z SITRANS LC300 PFA COATED CABLE VERSION WITH THREADED (LEVEL TRANSMITTER)

7ML5515-1BS01-2BE1-Z SITRANS LC500, THREADED FOR WELDED FLANGE WITH ROD SENSOR INVERSE FREQUENCY

7ML5423-1LC01-2CJ0-Z SITRANS LR 200, FLANGE ADAPTER/PTFE ROD ANTENNA

COMPONENT LUMINULTRA P/N (LU-5ML,UC1-5ML,UL7-125ML,ULU-500ML,LC-500ML,DIS-

SFQGO-25,DIS-S20-25,DIS-S60-5,DIS-PT1-100R,DIS

7ML5670-5KD00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTIONS

7ML5670-5KC00-0AA0-Z SITRANS LC300 ROD VERSION WITH THREADED AND FLANGED PROCESS CONNECTION

7ML5221-1BA11

7ML5221-1BA21

7ML5221-1DA21

7ML5221-2DA11

7ML5221-1AA11

7ML5221-1AA12

7ML5033-1BA00-1A

7ML5033-1AA00-1A

7ML5033-1BB00-1A

7ML5033-1BA00-1B

7ML5033-1CA00-1A

7ML5033-2BA10-2A

7ML5034-3AA11

7ML5034-2AA01

7ML5034-3AA01

7ML5004-1AA10-1A

7ML5004-1BA10-1A

7ML5004-2AA10-1A

7ML5004-2BA10-1A

7ML5004-1AA10-3B

7ML5004-1BA10-3B

7ML5004-2AA10-3B

7ML5004-2BA10-3B

7ML5004-2AA13-3B

7ML5001-1AA01-0AA2

7ML5430-1AA10

7ML5422-1AA10

7ML5430-1AE10

7ML5422-1AE10

7ML5422-1DA10

7ML5430-1DE10

7ML5422-1DE10

7ML5430-1BA10

7ML5422-0AA10

7ML5430-1BE10

7ML5422-0AE10

7ML5430-1AD10

7ML1001-2BA01-0AB2

7ML1001-2AB01-0AB2

7ML1001-5AA01-0AA3

7ML1001-5BA01-0AA3

7ML1001-5AB01-0AA3

7ML1001-5AA01-0AB2

7ML1001-5BA01-0AB2

7ML1001-5AB01-0AB2

7ML1001-3AA01-0AA2

7ML1001-3AA01-0AB2

7ML1025-1CD01



7ML1025-2CD01

7ML1028-4AA10

7ML1028-4AA20

7ML1028-4AA30

7ML1028-4BA10

7ML1028-4BA20

7ML1028-4BA30

7ML1028-4AB10

7ML1028-4AB30

7ML1028-4AC10

7ML1028-4AC30

7ML5426-0BF00-0BA0

7ML5426-0BF00-0BB0

7ML5426-0BF00-0BC0

7ML5426-0BH00-0AA0

7ML1201-1EF00

7ML5423-1BA00-3CH1

7ML5440-0BB00-0AA2

7ML5431-0AD20-1DA1-Z=Y15

7ML1830-2AN

7ML1930-1BM

7ml5625-0ab02-0aa1

7ML5221-1CA11

7ML1118-0BA30

7ML5221-2BA11

7ML5440-0AA00-0AA2

7ML5440-1HA00-0AC2

7ML5506-0XL41-0AB0

7ML1013-1AA00-1AB0

7ML1830-2AF0

7ML1136-0CA30传感器

7ML5670-1BA00-0AB0

7ML5425-0DA20-2DA1+手操器

7ML5440-0HA00-0AA0

7ML5426-0BF00-0AA0

7ML5431-ODC00-OHCO

7ML5427-0CL00-0AA1

7ML1201-2EE00