

# UE压力开关J120K-36,J120K-547,J120K-546/J120K-545开关,J120K-544/543

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| 产品名称 | UE压力开关J120K-36,J120K-547,J120K-546/J120K-545开关,J120K-544/543 |
| 公司名称 | 北京域能汇通科技有限公司   |
| 价格   | 3333.00/个  |
| 规格参数 | 品牌:UE<br>型号:J120K-547/46<br>产地:美国                            |
| 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

### 产品介绍

美国UE压力开关 J120系列机械式压力开关可以提供不同的压力，差压，真空和温度范围，还可以提供不同的连接方式、各种不同的材料以及感压元件类型。正是由于这种灵活的选择方式使得120系列美国UE压力开关可广泛应用于化工、石化、炼油、油田、钻井平台、输油管线以及制药等各种工业过程。

产品范围：UE机械式压力开关、电子式压力开关、压力变送器、差压开关、温度开关、

## 温度传感器和记录仪

### 技术参数

压力范围：-1 ... 413.7bar

存储温度：-54 ... 71

环境温度：-50 ... 71

重复性：为设定点可调范围的  $\pm 0.5\%$  ...  $\pm 1.5\%$ ；

抗冲击：经10 毫秒、15G冲击实验后，可重现设定点

抗振动：经2.5G、5-500Hz振动实验后，可重现设定点

外壳：铝合金压铸壳体(0.4%铜)；环氧树脂涂层；垫圈密封

外壳等级：外壳等级为4X

开关输出：一个或两个单刀双掷（SPDT）输出；

双开关可在调整范围内进行100%分别设定；

开关可接成“常开型”或“常闭型”

电器接口：一个3/4” NPT或两个3/4” NPT E/C；标准接线端子

压力接口：其它型号为1/4"NPTF

重量：1.35 ... 3.6 Kg

## 产品特点

超低压范围

可调旋钮的盖锁

双端电器接口输出，方便连线

SPDT、DPDT 或双SPDT 输出

多种传感器材质可选

大范围可调死区型号

易冲洗式传感元件

大部分的产品可快速供货

有参考刻度的内部调整

有防误操作盒盖的外部调整

UE压力开关产品主要型号：

美国联合电器

united electric controls

united electric

美国联合电器

UE压力开关

H100-483

H100-484

H100-485

H100-486

H100-488

H100-489

H100-490

H100-491

H100-492

H100-493

H100-494

H100-520

H100-521

H100-522

H100-523

H100-524

H100-525

H100-530

H100-531

H100-532

H100-533

H100-534

H100-535

H100-560

H100-561

H100-562

H100-563

H100-564

H100-565

H100-566

H100-567

H100-610

H100-612

H100-616

H100-680

H100-701

H100-702

H100-703

H100-704

H100-705

H100-706

H100K-540

H100K-541

H100K-542

H100K-543

H100K-544

H100K-545

H100K-546

H100K-547

H100K-548

J120-126

J120-134

J120-137

J120-144

J120-152

J120-156

J120-164

J120-171

J120-172

J120-173

J120-174

J120-183

J120-190

J120-193

J120-356

J120-450

J120-483

J120-484

J120-488

J120-520

J402K-147

J402K-157

J402K-455

J402K-456

J402K-457

J402K-559

J402K-S147B

J402K-S157B

J402K-540

J402K-541

J402K-542

J402K-543

J402K-544

J402K-545

J402K-546

J400K-147

J400K-157

J400K-455

J400K-456

J400K-457

J400K-559

J400K-S147B

J400K-S157B

J120K-36

J120K-37

J120K-38

J120K-39

J120K-147

J120K-157



J120K-367

J120K-455

J120K-456

J120K-457

J120K-540

J120K-541

J120K-542

J120K-543

J120K-544

J120K-545

J120K-546

J120K-547

J120K-548

J120K-559

J120K-S147B

J120K-S157B

H100-171

H100-172

H100-173

H100-174

H100-183

H100-184

H100-185

H100-186

H100-188

H100-189

H100-190

H100-191

H100-192

H100-193

H100-194

H100-218

H100-270

H100-274

H100-358

H100-361

H100-376

J403-S134B

J403-S137B

J403-S144B

J403-S146B

J403-S156B

J403-S164B

J403-126

J403-134

J403-137

J403-144

J403-146

J403-156

J403-164

J403-270

J403-274

J403-358

J403-361

J403-376

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J403-555

J403-570

J403-571

J403-572

J403-610

J403-612

J403-614

J403-S126B

H403-126

H403-134

H403-144

H403-146

H403-156

H403-164

H403-358

H403-361

H403-376

H403-S126B

H403-S134B

H403-S144B

H403-S146B

H403-S156B

H403-S164B

H402K-455

H402K-456

H402K-457

H402K-559

U-10D-10

U-12SHSN2C

U-12SHSN3A

U-12SHSN3D

U-24-013

U-24-014

U-24-014-M262

U-2S260L4-316

U-3611SB1

U-B402-120

U-H100-171

U-H100-172

U-H100-173

U-H100-174

U-H100-184

U-H100-185

U-H100-188

U-H100-189

U-H100-190

U-H100-191

U-H100-192

U-H100-193

U-H100-194

U-H100-194-M449

U-H100-218

U-H100-358

U-H100-491

U-H100-520

U-H100-522

U-H100-524

U-H100-533

U-H100-534

U-H100-567

U-H100-612

U-H100-612-0500

U-H100-616

U-H100-701

U-H100-702

U-H100-703

U-H100-704

U-H100-705

U-H100-705-M540

U-H100-706

U-H100K-540

U-H100K-544

U-H121K-S147B-M210

U-H122-361

U-H122-612

U-H122-S126B

U-H122-S146B

U-H122-S156B

U-H177-188

U-E122-2BSB-W050

U-J120-126

U-J120-134

U-J120-144

U-J120-171

U-J120-173

U-J120-189

U-J120-190

U-J120-190-0140

U-J120-190-1190

U-J120-191

U-J21K-254

U-J120-192

U-J120-193

U-J120-194

U-J129K-36

U-J120K-S147B

U-J120-560

U-J6-136

U-J120K-457-M277

U-J120K-541-0140

U-J40-222

U-J400K-157

U-J400K-455

U-J400K-456

U-J402K-455

U-J400-156

U-J400-164

U-J402-126

U-J402-164

U-J402-454

U-J402-455

U-J402-612

U-J400-S156B

U-J402-S156B

U-J6-230

SOR 201NN-KK105-U9-C7A-TTYX373

SOR SOR17RB

SOR SOR201RN

SOR 6NN-K5-N4-C2A-TT 138-1241KPA

SOR 1NN-K45-M4-C2A-TT 6-12MP

SOR 6NN-K3-M4-C2A-TTXX618

SOR 107AL-K12-P1-F0A-TT(配1/8"NPT(外

SOR K44NN-K4-N4-B1A-TTS371

SOR 6NW-K5-N4-F1A

SOR 4NN-K5-N4-B1A-TTS371

SOR 6NN-K3-N4-F1A

SOR 101NN-K3-N4-01A-TT

SOR 101RM-KK3-M4-CXA-TTYYPKX3X373

SOR 103W1-KK212-M4-CXA-TTYYPKX3X373

SOR 103W1-KK502-M4-CXA-TTYYPKX3X373

SOR 107AL-K40-P1-F0A

SOR 107AL-N40-P1-F1A

SOR 15RB-EE2-N4-C2A

SOR 17RB-K2-M4-C1A-TTX371

SOR 1RM-KK45-M4-CXA-TTYYPKX3X373

SOR 3B3-KKS-M4-CXA-TTYYPKX3X373

SOR 4NN-K5-N4-B1A-TT

SOR 4NN-KK4-M4-C1A-TTYYPKX373

SOR 4RM-KK2-M4-CXA-TTYYPKX3X373

SOR 5RM-KK3-M4-C1A-TTYYPKX3X373



SOR 6L-K3-N4

SOR 6NN-K3-M4-CXA-TTYYPKX373

SOR 6RM-KK3-M4-CXA-TTYYPKX3X373

SOR 6RM-KK5-M4-CXA-TTYYPKX3X373

SOR 9AG-EF45-N1-F1A-XX618

SOR ST307-150-B

SOR 15RB-EE2-N4-DIA 2.5-8.0PSI

SOR 17RB-EE3-N4-LIA 5-60PSI

SOR 6NN-K3-N4-F1A 12-100PSI

SOR 102W1-K105-P1-C2A-GGPK

SOR E100-3BS-15S-15S-WO50-M201

SOR WZP2-267

SOR 107A1-N12-P1-F1A

SOR 107A1-N40-P1-F1A

SOR 12NN-K5-N4-BIA

SOR 6NN-K3-N4-FIA

SOR 107A1-N12-PI-FIA

SOR 107A1-N40-PI-FIA

SOR GAC-AD45-M2-FIA-X801

208A-E1B-B-B4-N4-ETTTX371

SOR 101LC-K3-N4-C1A-RRX2X373

SOR 101NN-K3-N4-C1A-RRX2X373

SOR 10N-K45-N4-C1A-RRX373

SOR 4NN-K4-N4-B2A-RRX373

SOR 54NN-KI18-N4-B2A-RRX373

SOR 5NN-K3-M9-F2A-RRX373

SOR 5NN-K45-N4-C2A-RRX373

SOR 66V1-EE5-N4-B2A-RRX373

SOR 6NN-K3-N4-F2A-RRX373

SOR 6NN-K5-N4-F2A-RRX373

SOR 6NN-K5-N9-F2A-RRX373

SOR D2T-H1B5S

SOR F402-6BS

SOR H1DDK-524-M201

SOR J400K-S156B

SOR J400K-S157B

SOR 6NN-K5-N4-F1A

SOR 107AL-K12-P1-FOA

SOR DN40

SOR 9NN-K45-N4-FIA-X373 200-1750PS1

SOR 1RN-K45-M4-C2A

SOR 201NN-K125-U9-C7A-TTYYPKX373

SOR E100-3BS-15S-15S-W050-M201

SOR E10-3BS-15S-15S-W050-M201

SOR 5AC-AD45-M2-F1A-X801

SOR 12NN-K5-N4-B1A 0.75-12PSI 0.5 Mp

SOR 6NN-K3-N4-F1A 12-100PSI 0.03Mpa

SOR 4RM-KK45-M4-CAX-TTYYPKX373

SOR 5BA-EB5-M2-C1A-PP

SOR 12NN-K45-M4-C2A-TTX371

SOR 122N-K45-M4-C2A-TTX371

SOR 12NN-K614-M4-C2A-CS

SOR 4NN-EE4-N4-C2A 28~520Kpa可调

SOR 54NN-EE118-N4-C2A 28~521Kpa可调

SOR 52NN-K116-M4-C1A-PKRRYY

SOR 54NN-K118-N4-B1A

SOR 221A-A1B-B-A1-N4-TTXX371

SOR 54NN-K118-M4-C2A-TTX371

SOR 107AL-N12-P1-F0A-XD-3pa

SOR 107AL-N12-P1-F1A-XO-12IN WC

SOR 1710A-C2A-C-A4H1-00

SOR 5NN-K3-N4-F1A

SOR 配208A-E1B-B-B4-N4-ETTTX371的铸

SOR 9NN-KK45-N4-C1A-X373

SOR 4LC-KK5-M4-C1A-TTLLA7X

SOR 54NN-K118-M4-C2A

SOR 107AL-N40-P1-F1A-TT

SOR H100-218-M446-XY390 -0.09MPa

SOR 4BA-XB4-N4-BIA0-750PSI

SOR 4NN-K4-N4-C1A-TT

SOR 107AL-N40-P1-FOA

SOR 6RN K3 M4 C2A PKTT

SOR 4NN-K4 N4-B1A-TTX371

SOR 6NN-K3 N4-F1A

SOR 6NN-K5 N4-F1A