

原装和泉继电器 RJ1S-CL-D12 RJ2S-CL-D12

产品名称	原装和泉继电器 RJ1S-CL-D12 RJ2S-CL-D12
公司名称	无锡市和泉机电商行
价格	.00/个
规格参数	应用范围:电磁,电磁 品牌:idec/和泉
公司地址	中国 江苏 无锡市北塘区 汇利电器市场9区8号
联系电话	86 510 66880880/82606989 13812021122

产品详情

正宗日本和泉继电器

rj系列参数如下:耐久性强,形状小,触点的容许电流大的薄型功率继电器.型号有:

rj1s-cl-a12,rj1s-cl-a24,rj1s-cl-a110,rj1s-cl-a120,rj1s-cl-a220,rj1s-cl-a230

rj1s-cl-a240,rj1s-cl-d12,rj1s-cl-d24,rj1s-cl-d48,rj1s-cl-d100,rj1s-c-a12

rj1s-c-a24,rj1s-c-a110,rj1s-c-a120,rj1s-c-a220,rj1s-c-a230,rj1s-c-a240,rj1s-c-d12,rj1s-c-d24,rj1s-c-d48,rj1s-c-d100,rj1s-cld-d12,rj1s-cld-d24,rj1s-cld-d48,rj1s-cld-d100,rj1s-cd-d12,rj1s-cd-d24,rj1s-cd-d48,rj1s-cd-d100,rj1s-cld1-d12,rj1s-cld1-d24,rj1s-cld1-d48,rj1s-cld1-d100,rj1s-cld1-d12,rj1s-cld1-d24,rj1s-cld1-d48,rj1s-cld1-d100,rj1s-cd1-d12,rj1s-cd1-d24,rj1s-cd1-d48

rj1s-cd1-d100,rj1s-clr-a110,rj1s-clr-a120,rj1s-clr-a220,rj1s-clr-a230,rj1s-clr-a240,rj1s-cr-a110,rj1s-cr-a120,rj1s-cr-a220,rj1s-cr-a230,rj1s-cr-a240

rj2s-cl-a12,rj2s-cl-a24,rj2s-cl-a110,rj2s-cl-a120,rj2s-cl-a220,rj2s-cl-a230

rj2s-cl-a240,rj2s-cl-d12,rj2s-cl-d24,rj2s-cl-d48,rj2s-cl-d100,rj2s-c-a12,rj2s-c-a24,rj2s-c-a110,rj2s-c-a120,rj2s-c-a220,rj2s-c-a230,rj2s-c-a240,rj2s-c-d12,rj2s-c-d24,rj2s-c-d48,rj2s-c-d100,rj2s-cld-d12,rj2s-cld-d24,rj2s-cld-d48,rj2s-cld-d100,rj2s-cd-d12,rj2s-cd-d24,rj2s-cd-d48,rj2s-cd-d100,rj2s-cld1-d12,rj2s-cld1-d24,rj2s-cld1-d48,rj2s-cld1-d100,rj2s-cd1-d12,rj2s-cd1-d24,rj2s-cd1-d48,rj2s-cd1-d100,rj2s-clr-a110,rj2s-clr-a200,rj2s-clr-a220,rj2s-clr-a230,rj2s-clr-a240,rj2s-cr-a110,rj2s-cr-a200,rj2s-cr-a220,rj2s-cr-a230,rj2s-cr-a240

ru系列参数如下:高性能通用小型继电器,适应环保要求的设计.触点容量为,10a(ru2),6a(ru4),3a(ru42).型号如下:

ru2s-a24,ru2s-a100,ru2s-a110,ru2s-a200,ru2s-a220,ru2s-d6,ru2s-d12,ru2s-d24,ru2s-d48,ru2s-d110,ru2s-r-a100,ru2s-

r-a110.ru2s-r-a200.ru2s-r-a220,ru2s-d-d6,ru2s-d-d12,ru2s-d-d24,ru2s-d-d48,ru2s-d-d110,ru2s-d1-d24,ru2s-c-a24

ru2s-c-a100,ru2s-c-a110,ru2s-c-a200,ru2s-c-a220,ru2s-c-d6,ru2s-c-d12,ru2s-c-d24,ru2s-c-d48,ru2s-c-d110,ru2s-cr-a100,ru2s-cr-a110.ru2s-cr-a200,ru2s-cr-a220,ru2s-cd-d6,ru2s-cd-d12,ru2s-cd-d24,ru2s-cd-d48,ru2s-cd-d110,ru2s-cd1-d24,ru2s-nf-a24,ru2s-nf-a100,ru2s-nf-a110,ru2s-nf-a200,ru2s-nf-a220

ru2s-nf-d6,ru2s-nf-d12,ru2s-nf-d24,ru2s-nf-d48,ru2s-nf-d110,ru2v-nf-a24

ru2v-nf-a100,ru2v-nf-a110,ru2v-nf-a200,ru2v-nf-a220,ru2v-nf-d6,ru2v-nf-d12,ru2v-nf-d24,ru2v-nf-d48,ru2v-nf-d110,ru4s-a24,ru4s-a100,ru4s-a110,ru4s-a200,ru4s-a220,ru4s-d6,ru4s-d12.ru4s-d24.ru4s-d48,ru4s-d110,ru4s-r-a100

ru4s-r-a110,ru4s-r-a200,ru4s-r-a220,ru4s-d-d6,ru4s-d-d12,ru4s-d-d24,ru4s-d-d48,ru4s-d-d110,ru4s-d1-d24,ru4s-c-a24,ru4s-c-a100,ru4s-c-a110,ru4s-c-a200,ru4s-c-a220,ru4s-c-d6,ru4s-c-d12,ru4s-c-d24,ru4s-c-d48,ru4s-c-d110,ru4s-cr-a100,ru4s-cr-a110,ru4s-cr-a200,ru4s-cr-a220,ru4s-cd-d6,ru4s-cd-d12

ru4s-cd-d24,ru4s-cd-d48,ru4s-cd-d110,ru4s-cd1-d24,ru4s-nf-a24,ru4s-nf-a100,ru4s-nf-a110,ru4s-nf-a200,ru4s-nf-a220,ru4s-nf-d6,ru4s-nf-d12,ru4s-nf-d24,ru4s-nf-d48,ru4s-nf-d110,ru4v-nf-a24,ru4v-nf-a100,ru4v-nf-a110,ru4v-nf-a200,ru4v-nf-a220,ru4v-nf-d6,ru4v-nf-d12,ru4v-nf-d24,ru4v-nf-d48,ru4v-nf-d110,ru42s-a24,ru42s-a100,ru42s-a110,ru42s-a200,ru42s-a220.ru42s-d6,ru42s-d12,ru42s-d24,ru42s-d48,ru42s-d100,ru42s-d110,ru42s-r-a100,ru42s-r-a110,ru42s-r-a200,ru42s-r-a220,ru42s-d-d6,ru42s-d-d12,ru42s-d-d24,ru42s-d-d48

ru42s-d-d100,ru42s-d-d110,ru42s-d1-d24,ru42s-c-a24,ru42s-c-a100,ru42s-c-a110,ru42s-c-a200,ru42s-c-a220,ru42s-c-d6,ru42s-c-d12.ru42s-c-d24,ru42s-c-d48,ru42s-c-d100,ru42s-c-d110,ru42s-cr-a100,ru42s-cr-a110,ru42s-cr-a200,ru42s-cr-a220,ru42s-cd-d6,ru42s-cd-d12,ru42s-cd-d20,ru42s-cd-d48,ru42s-cd-d100,ru42s-cd-d110,ru42s-cd1-d24,ru42s-nf-a24,ru42s-nf-a100,ru42s-nf-a110,ru42s-nf-a200,ru42s-nf-a220,ru42s-nf-d6.ru42s-nf-d12.ru42s-nf-d24.ru42s-nf-d48.ru42s-nf-d100.ru42s-nf-d110

rr系列参数如下:大功率型继电器，大容量10a-1.2及3极。型号有：

rr1ba-u-d24,rr1ba-u-a220，rr1ba-ul-d24,rr1ba-ul-a220，rr1ba-uc-d24,rr1ba-uc-a220，rr1ba-ulc-d24,rr1ba-ulc-a220，rr1ba-us-d24,rr1ba-us-a220，rr2p-u-d24,rr2p-u-a220，rr2p-ul-d24，rr2p-ul-a220，rr2p-uc-d24,rr2p-uc-a220，rr2p-ulc-d24，rr2p-ulc-a220,rr2ba-u-d24,rr2ba-u-a220，rr2ba-ul-d24,rr2ba-ul-a220，rr2ba-uc-d24,rr2ba-uc-a220，rr2ba-ulc-d24,rr2ba-ulc-a220，rr2ba-us-d24,rr2ba-us-a220，rr3p-u-d24,rr3p-u-a220，rr3p-ul-d24,rr3p-ul-a220，rr3p-uc-d24,rr3p-uc-a220，rr3p-ulc-d24,rr3p-ulc-a220，rr3b-u-d24,rr3b-u-a220，rr3b-ul-d24,rr3b-a220，rr3b-uc-d24,rr3b-uc-a220，rr3b-ulc-d24,rr3b-ulc-a220，rr3b-us-d24,rr3b-us-a220，rr3pa-u-d24,rr3pa-u-a220，rr3pa-ul-d24,rr3pa-ul-a220，rr3pa-uc-d24,rr3pa-uc-a220，rr3pa-ulc-d24，rr3pa-ulc-a220，

rh系列参数如下：spdt~4pdt、10a触点小型功率继电器

rh1b-u-d24,rh1b-u-a220，rh1b-ul-d24,rh1b-ul-a220，rh1b-ut-d24,rh1b-ut-a220，rh1b-ud-d24,rh1b-ud-a220，rh1v2-u-d24,rh1v2-u-a220，rh1v2-ud-d24,rh1v2-ud-a220，rh2b-u-d24,rh2b-u-a220，rh2b-ul-d24,rh2b-ul-a220，rh2b-uc-d24,rh2b-uc-a220，rh2b-ulc-d24,rh2b-ulc-a220，rh2b-ut-d24,rh2b-ut-a220，rh2b-ud-d24,rh2b-ud-a220，rh2b-uld-d24,rh2b-uld-a220，rh2b-r-d24,rh2b-r-a220，rh2b-lr-d24,rh2b-lr-a220，rh2v2-u-d24,rh2v2-u-a220，rh2v2-ul-d24,rh2v2-ul-a220，rh2v2-ud-d24,rh2v2-a220，rh3b-u-d24,rh3b-u-a220，rh3b-ul-d24,rh3b-ul-a220，rh3b-ut-d24,rh3b-ut-a220，rh3b-ulc-d24,rh3b-ulc-a220，rh3b-d-d24,rh3b-a220,

rh3b-ld-d24,rh3b-ld-a220，rh3v2-u-d24,rh3v2-u-a220，rh3v2-ul-d24,rh3v2-ul-a220，rh3v2-d-d24,rh3v2-a220，rh4b-u-d24,rh4b-u-a220，rh4b-ul-d24,rh4b-ul-a220，rh4b-uc-d24,rh4b-uc-a220，rh4b-ulc-d24,rh4b-clc-a220,

rh4b-ut-a220,rh4b-ut-d24，rh4b-ud-d24,rh4b-ud-a220，rh4b-ld-d24,rh4b-ld-a220，rh4v2-u-d24,rh4v2-u-a220，rh4v2-ul-d24,rh4v2-ul-a220，rh4v2-ud-d24,rh4v2-a220

rm系列参数如下：dpdt触点（5a）具备插入式和pc板端子型。型号有：

rm2s-u-d24,rm2s-u-a220 , rm2s-ul-d24,rm2s-ul-a220 , rm2s-uc-d24,rm2s-uc-a220 , rm2s-ut-a220,rm2s-ut-d24 ,
rm2s-ud-a220,rm2s-ud-d24 , rm2s-uld-d24,rm2s-uld-a220 , rm2v-u-d24,rm2v-u-a220 , rm2v-ul-d24,rm2v-ul-
a220

ry系列参数如下:dpdt(3a)及4pdt(5a)触点具备双分叉型触点，型号有：

ry2s-u-d24v,ry2s-u-a220 , ry2s-ul-d24,ry2s-ul-a220 , ry2s-ut-d24,ry2s-ut-a220 , ry2s-ud-d24,ry2s-ud-a220 , ry22s-
-u-d24,ry22s-u-a220 , ry22s-ul-d24,ry22s-ul-a220,ry22s-ut-d24,ry22s-ut-a220 , ry22s-ud-d24 , ry22s-ud-a220,ry4s-
-u-d24,ry4s-u-a220 , ry4s-ul-d24,ry4s-ul-a220 , ry4s-uc-d24,ry4s-uc-a220 , ry4s-ulc-d24,ry4s-ulc-a220 , ry4s-ut-d
24,ry4s-ut-a220 , ry4s-ud-d24,ry4s-ud-a220 , ry4s-uld-d24,ry4s-uld-a220 , ry42s-u-d24,ry42-u-a220 , ry42s-ul-d2
4,ry42-ul-a220 , ry42s-ut-d24,ry42s-ut-a220 , ry42s-ud-d24,ry42s-ud-a220 , ry2v-u-d24,ry2v-u-a220 , ry2v-ul-
d24,ry2v-ul-a220 , ry2v-ud-d24,ry2v-ud-a220 , ry22v-u-d24,ry22v-u-a220 , ry22v-ul-d24,ry22v-ul-a220,

ry22v-ud-d24,ry22v-ud-a220 , ry4v-u-d24,ry4v-u-a220 , ry4v-ul-d24,ry4v-ul-a220 , ry42v-u-d24,ry42v-u-
a220 , ry42v-ul-d24,ry42v-ul-a220 ,

rr2kp系列参数如下：交替式闭锁继电器dpdt--触点容量10a。型号有：

rr2kp-u-d24,rr2kp-u-a220 , rr2kp-uc-a220,rr2kp-uc-d24

rh2l系列参数如下：小型功率闭锁继电器dpdt—触点容量10a。型号有：

rh2lb-u-d24,rh2lb-u-a220 , rh2lv-u-d24,rh2lv-u-a220

ry2ks系列参数如下：交替式闭锁继电器dpdt—触点容量3a。型号有：

ry2ks-u-d24,ry2ks-u-a220 , ry2ks-uc-d24,ry2ks-uc-a220

本产品的 额定电压为DC24，产品系列是3rh12,3rh12，线圈功率是0.36，触点切换电压是250，
防护特征为塑封式，触点负载是中功率，应用范围为电磁,电磁，型号是RJ1S-CL-D12RJ2S-CL-D12，
品牌为IDEC/和泉，触点形式是一开一