

奥托尼克斯Autonics产E50S8-3600-3-T-24旋转编码器E40S6-3600-3-N-24-2500

产品名称	奥托尼克斯Autonics产E50S8-3600-3-T-24旋转编码器E40S6-3600-3-N-24-2500
公司名称	北京思敬智能设备有限公司
价格	.00/个
规格参数	
公司地址	北京市顺义区三山新新家园四区2号楼四层1742室
联系电话	010-68324562 13641261148

产品详情

奥托尼克斯AutonicsE50S8-3600-3-T-24旋转编码器E40S6-3600-3-N-24-2500

品牌AUTONICS/奥托尼克斯

型号E50S8-3600-

类型旋转编码器

读出方式其他

工作原理增量式

视频输入路数其他

音频输入路数其他

视频压缩格式其他

视频编码分辨率3600

网络接口其他

报警输入路数其他

报警输出路数其他

电压12-24VDCV

功率其他W

环境条件-10~70

外形尺寸其他

轴外径max响应频率max允许转速启动力矩分辨率输出相控制输出电源电压连接线缆类型防护等级认证

环境温度环境湿度附件重量

常用型号

50S8-1000-3-1-24; E50S8-1000-3-T-24; E50S8-1000-3-1; E50S8-1000-3-T;

E50S8-1000-3-3-24; E50S8-1000-3-V-24; E50S8-1000-3-3; E50S8-1000-3-V;

E50S8-1000-3-1-5; E50S8-1000-3-T-5; E50S8-1000-3; E50S8-1000-3-T;

E50S8-1000-6-L-5; E50S8-1000-6-L-5; E50S8-1000-6-L; E50S8-1000-6-L;

E50S8-100-3-1-24; E50S8-100-3-T-24; E50S8-100-3-1; E50S8-100-3-T;

E50S8-100-3-1-5; E50S8-100-3-T-5; E50S8-100-3; E50S8-100-3-T;

E50S8-100-3-2-24; E50S8-100-3-N-24; E50S8-100-3-2; E50S8-100-3-N;

E50S8-100-6-L-5; E50S8-100-6-L-5; E50S8-100-6-L; E50S8-100-6-L;

E50S8-10-2-1-24; E50S8-10-2-T-24; E50S8-10-2-1; E50S8-10-2-T;

E50S8-1024-3-1-24; E50S8-1024-3-T-24; E50S8-1024-3-1; E50S8-1024-3-T;

E50S8-1024-6-L-5; E50S8-1024-6-L-5; E50S8-1024-6; E50S8-1024-6-L;

E50S8-10-3-1-24; E50S8-10-3-T-24; E50S8-10-3-1; E50S8-10-3-T;

E50S8-150-3-1-24; E50S8-150-3-T-24; E50S8-150-3-1; E50S8-150-3-T;

E50S8-15-3-1-24; E50S8-15-3-T-24; E50S8-15-3-1; E50S8-15-3-T;

E50S8-2000-3-1-24; E50S8-2000-3-T-24; E50S8-2000-3-1; E50S8-2000-3-T;

E50S8-2000-6-L-5; E50S8-2000-6-L-5; E50S8-2000-6-L; E50S8-2000-6;

E50S8-200-3-1-24; E50S8-200-3-T-24; E50S8-200-3-1; E50S8-200-3-T;

E50S8-200-3-2-24; E50S8-200-3-N-24; E50S8-200-3-2; E50S8-200-3-N;

E50S8-2048-3-1-24; E50S8-2048-3-T-24; E50S8-2048-3-1; E50S8-2048-3-T;

E50S8-2048-3-3-5; E50S8-2048-3-V-5; E50S8-2048-3-3; E50S8-2048-3-V;

E50S8-240-3-1-24; E50S8-240-3-T-24; E50S8-240-3-1; E50S8-240-3-T;

E50S8-2500-3-1-24; E50S8-2500-3-T-24; E50S8-2500-3-1; E50S8-2500-3-T;

E50S8-2500-3-2-24; E50S8-2500-3-N-24; E50S8-2500-3-2; E50S8-2500-3-N;

E50S8-25-2-1-24; E50S8-25-2-T-24; E50S8-25-2-1; E50S8-25-2-T;

E50S8-3000-6-L-5; E50S8-3000-6-L-5; E50S8-3000-6-L; E50S8-3000-6-L;

E50S8-300-3-1-24; E50S8-300-3-T-24; E50S8-300-3-1; E50S8-300-3-T;

E50S8-300-3-1-3; E50S8-300-3-T-5; E50S8-300-3-1; E50S8-300-3-T;

E50S8-300-3-2-24; E50S8-300-3-N-24; E50S8-300-3-2; E50S8-300-3-N;

E50S8-30-3-1-24; E50S8-30-3-T-24; E50S8-30-3-1; E50S8-30-3-T;

E50S8-30-3-N-24; E50S8-30-3-N-24; E50S8-30-3-N; E50S8-30-3-N;

E50S8-3600-3-1-24; E50S8-3600-3-T-24; E50S8-3600-3-1; E50S8-3600-3-T;

E50S8-3600-3-1-24-2C; E50S8-3600-3-T-24-2C; E50S8-3600-3; E50S8-3600;

E50S8-3600-3-3-24; E50S8-3600-3-V-24; E50S8-3600-3-3; E50S8-3600-3-V;

E50S8-360-3-1-24; E50S8-360-3-T-24; E50S8-360-3-1; E50S8-360-3-T;

E50S8-40-3-1-24E50S8-40-3-T-24E50S8-40-3-1; E50S8-40-3-T;

E50S8-5000-3-3-5; E50S8-5000-3-V-5; E50S8-5000-3-3; E50S8-5000-3-V;