

RE-Y(St)YSWAY仪表控制电缆,14x1x0.75平方数字信号传输电缆

产品名称	RE-Y(St)YSWAY仪表控制电缆,14x1x0.75平方数字信号传输电缆
公司名称	上海埃因电线电缆有限公司(厂家直销)
价格	6.68/米
规格参数	品牌:埃因线缆 型号:REY(St)YSWAY 电压:500V
公司地址	奉贤区青村镇奉村路333号
联系电话	18049898980

产品详情

RE-Y(St)YSWAY仪表控制电缆,14x1x0.75平方数字信号传输电缆

应用EN 50288-7标准仪表电缆用于仪表控制系统中模拟信号和数字信号的传输,根据IEC79-14分类,可用于II组1区和2区环境中,不能直接连接在低阻抗电源,例如公共电力供应站。

推荐应用在室内和室外安装,支架,托盘,管道,干湿环境中,不推荐直埋使用。

推荐应用在生命和重要财产物资的消防防火措施中。基本设计遵循EN 50288-7标准

电缆结构导体IEC 60228标准1类实心退火铜导体或2类多股平纹铜导体。

绝缘EN 50290-2-21标准PVC复合物绝缘。

总屏蔽带有0.5mm²镀锡铜排流线的铝带/聚酯带层屏蔽。

内护套热塑性PVC复合物。

铠装镀锌钢丝铠装

外护套EN 50290-2-22标准热塑性PVC复合物。防紫外线,耐烃,耐油,防

防白蚁特性都是可选的。符合防火阻燃性能标准(IEC

60332-1, IEC60332-3, UL 1581, UL1666等)取决于PVC复合物氧指

缆设计。LSPVC根据要求可选。

颜色绝缘:黑色。外护套:黑色或蓝色(本安系统)其他颜色可选

技术参数:

额定电压:500V

工作温度范围（固定状态下）：-30 ° C – +90 ° C

安装温度范围（运动状态）：-5 ° C – +50 ° C

较小弯曲半径：10 X 外径

抗紫外线：UL 1581 section 1200

耐油：ICEA S-73-532(测试温度 +60 ° C, 持续4小时。4小时过程中，保持拉伸强度和伸长率较小值为60%。)

结构参数电缆型号RE-Y(St)YSWAY

芯数 × 1 × 截面积标称绝缘厚度标称内护套厚度标称内护套层总外径标称铠装层厚度标称外护套厚度标称
外径标称总重量mmmmmmmmmmkg/km

RE-Y(St)YSWAY 2C0.5 2x1x0.5

RE-Y(St)YSWAY 3C0.5 3x1x0.5

RE-Y(St)YSWAY 4C0.5 4x1x0.5

RE-Y(St)YSWAY 5C0.5 5x1x0.5

RE-Y(St)YSWAY 8C0.5 8x1x0.5

RE-Y(St)YSWAY 10C0.5 10x1x0.5

RE-Y(St)YSWAY 12C0.5 12x1x0.5

RE-Y(St)YSWAY 14C0.5 14x1x0.5

RE-Y(St)YSWAY 16C0.5 16x1x0.5

RE-Y(St)YSWAY 20C0.5	20x1x0.5
RE-Y(St)YSWAY 24C0.5	24x1x0.5
RE-Y(St)YSWAY 27C0.5	27x1x0.5
RE-Y(St)YSWAY 30C0.5	30x1x0.5
RE-Y(St)YSWAY 37C0.5	37x1x0.5
RE-Y(St)YSWAY 40C0.5	40x1x0.5
0.75mm ² , 多芯 RE-Y(St)YSWAY 2C0.75	2x1x0.75
RE-Y(St)YSWAY 3C0.75	3x1x0.75
RE-Y(St)YSWAY 4C0.75	4x1x0.75
RE-Y(St)YSWAY 5C0.75	5x1x0.75
RE-Y(St)YSWAY 8C0.75	8x1x0.75
RE-Y(St)YSWAY 10C0.75	10x1x0.75
RE-Y(St)YSWAY 12C0.75	12x1x0.75

RE-Y(St)YSWAY 14C0.75	14x1x0.75
RE-Y(St)YSWAY 16C0.75	16x1x0.75
RE-Y(St)YSWAY 20C0.75	20x1x0.75
RE-Y(St)YSWAY 24C0.75	24x1x0.75
RE-Y(St)YSWAY 27C0.75	27x1x0.75
RE-Y(St)YSWAY 30C0.75	30x1x0.75
RE-Y(St)YSWAY 37C0.75	37x1x0.75
RE-Y(St)YSWAY 40C0.75	40x1x0.75
1.0mm ² , 多芯 RE-Y(St)YSWAY 2C1.0	2x1x1.0
RE-Y(St)YSWAY 3C1.0	3x1x1.0
RE-Y(St)YSWAY 4C1.0	4x1x1.0
RE-Y(St)YSWAY 5C1.0	5x1x1.0

RE-Y(St)YSWAY 8C1.0	8x1x1.0
RE-Y(St)YSWAY 10C1.0	10x1x1.0
RE-Y(St)YSWAY 12C1.0	12x1x1.0
RE-Y(St)YSWAY 14C1.0	14x1x1.0
RE-Y(St)YSWAY 16C1.0	16x1x1.0
RE-Y(St)YSWAY 20C1.0	20x1x1.0
RE-Y(St)YSWAY 24C1.0	24x1x1.0
RE-Y(St)YSWAY 27C1.0	27x1x1.0
RE-Y(St)YSWAY 30C1.0	30x1x1.0
RE-Y(St)YSWAY 37C1.0	37x1x1.0
RE-Y(St)YSWAY 40C1.0	40x1x1.0
1.3mm ² , 多芯 RE-Y(St)YSWAY 2C1.3	2x1x1.3
RE-Y(St)YSWAY 3C1.3	3x1x1.3

RE-Y(St)YSWAY 4C1.3	4x1x1.3
RE-Y(St)YSWAY 5C1.3	5x1x1.3
RE-Y(St)YSWAY 8C1.3	8x1x1.3
RE-Y(St)YSWAY 10C1.3	10x1x1.3
RE-Y(St)YSWAY 12C1.3	12x1x1.3
RE-Y(St)YSWAY 14C1.3	14x1x1.3
RE-Y(St)YSWAY 16C1.3	16x1x1.3
RE-Y(St)YSWAY 20C1.3	20x1x1.3
RE-Y(St)YSWAY 24C1.3	24x1x1.3
RE-Y(St)YSWAY 27C1.3	27x1x1.3
RE-Y(St)YSWAY 30C1.3	30x1x1.3
RE-Y(St)YSWAY 37C1.3	37x1x1.3
RE-Y(St)YSWAY 40C1.3	40x1x1.3

1.5mm² , 多芯

RE-Y(St)YSWAY 2C1.5

2x1x1.5

RE-Y(St)YSWAY 3C1.5

3x1x1.5

RE-Y(St)YSWAY 4C1.5

4x1x1.5

RE-Y(St)YSWAY 5C1.5

5x1x1.5

RE-Y(St)YSWAY 8C1.5

8x1x1.5

RE-Y(St)YSWAY 10C1.5

10x1x1.5

RE-Y(St)YSWAY 12C1.5

12x1x1.5

RE-Y(St)YSWAY 14C1.5

14x1x1.5

RE-Y(St)YSWAY 16C1.5

16x1x1.5

RE-Y(St)YSWAY 20C1.5

20x1x1.5

RE-Y(St)YSWAY 24C1.5

24x1x1.5

RE-Y(St)YSWAY 27C1.5

27x1x1.5

RE-Y(St)YSWAY 30C1.5	30x1x1.5
RE-Y(St)YSWAY 37C1.5	37x1x1.5
RE-Y(St)YSWAY 40C1.5	40x1x1.5
2.5mm ² , 多芯 RE-Y(St)YSWAY 2C2.5	2x1x2.5
RE-Y(St)YSWAY 3C2.5	3x1x2.5
RE-Y(St)YSWAY 4C2.5	4x1x2.5
RE-Y(St)YSWAY 5C2.5	5x1x2.5
RE-Y(St)YSWAY 8C2.5	8x1x2.5
RE-Y(St)YSWAY 10C2.5	10x1x2.5
RE-Y(St)YSWAY 12C2.5	12x1x2.5
RE-Y(St)YSWAY 14C2.5	14x1x2.5
RE-Y(St)YSWAY 16C2.5	16x1x2.5
RE-Y(St)YSWAY 20C2.5	20x1x2.5

RE-Y(St)YSWAY 24C2.5

24x1x2.5

RE-Y(St)YSWAY 27C2.5

27x1x2.5

RE-Y(St)YSWAY 30C2.5

30x1x2.5

RE-Y(St)YSWAY 37C2.5

37x1x2.5

RE-Y(St)YSWAY 40C2.5

40x1x2.5

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