

电梯随行电缆-中提升高度

Flat Traveling Cable for Middle Rise Elevator

TVVB

产品标准 (Product Standard): JB/T 8734.6

型号 Type	规格mm ² Specification	导体结构 Conductor Structure	成品最大直径 Diameter.(mm)	额定电压 +U ₀ /U(V)	20°C时导体直流电阻 20°C conductor DCR (Ω/KM)
TVVB	30 × 0.75	30/0.18	8.4 × 38	300/500	≤26
TVVB	36 × 0.75	30/0.18	9.0 × 43	300/500	≤26
TVVB	40 × 0.75	30/0.18	8.4 × 50.4	300/500	≤26
TVVB	42 × 0.75	30/0.18	9.0 × 49.6	300/500	≤26
TVVB	48 × 0.75	30/0.18	9.0 × 55	300/500	≤26
TVVB	54 × 0.75	30/0.18	9.0 × 61.6	300/500	≤26
TVVB	60 × 0.75	30/0.18	9.0 × 67	300/500	≤26
TVVBP-CAT5(铜网屏蔽)	24 × 0.75 + 2 × 2P × 0.75 + 1 × 2 + CAT5	30/0.18 38/0.25	9.0 × 50.5	300/500	≤26/10.2
TVVBP-TV(铜网屏蔽)	26 × 0.75 + 2 × 2P × 0.75 + 75-5	30/0.18	9.0 × 49.4	300/500	≤26
TVVBP-TV(铜网屏蔽)	28 × 0.75 + 2 × 2P × 0.75 + 75-5	30/0.18	9.0 × 49.4	300/500	≤26
TVVBP-TV(铜网屏蔽)	30 × 0.75 + 2 × 2P × 0.75 + 75-5	30/0.18	9.0 × 57.8	300/500	≤26
TVVBP-TV(铜网屏蔽)	36 × 0.75 + 2 × 2P × 0.75 + 75-5	30/0.18	9.0 × 61.4	300/500	≤26
TVVBP(铝箔屏蔽)	24 × 0.75 + 2 × 2P × 0.75 + 1 × 2	30/0.18 38/0.25	9.8 × 44.2	300/500	≤26/10.2
TVVBP(铝箔屏蔽)	24 × 0.75 + 2 × 2P × 0.75 + 2 × 0.75	30/0.18	9.0 × 43.4	300/500	≤26
TVVBP-TV(铜网屏蔽)	30 × 0.75 + 2 × 2P × 0.75 + 1 × 2 + 75-5	30/0.18 38/0.25	9.0 × 55.8	300/500	≤26/10.2
TVVBP-TV(铜网屏蔽)	36 × 0.75 + 2 × 2P × 0.75 + 75-5	30/0.18	9.0 × 61.4	300/500	≤26
TVVBP-TV(铜网屏蔽)	40 × 0.75 + 2 × 2P × 0.75 + 1 × 2 + 75-5	30/0.18 38/0.25	9.0 × 67.3	300/500	≤26/10.2
TVVBP(铜网屏蔽)	40 × 0.75 + 2 × 2P × 0.75	30/0.18	9.0 × 60.8	300/500	≤26
TVVBP-TV(半导电屏蔽)	24 × 0.75 + 2 × 2P × 0.75 + 1 × 2 + 2 × 1P + 75-5	30/0.18 38/0.25	9.0 × 58.8	300/500	≤26/10.2
TVVBP(半导电屏蔽)	30 × 0.75 + 2 × 2P × 0.75 + 1 × 2	30/0.18 38/0.25	9.0 × 51.6	300/500	≤26/10.2
TVVBP-TV(半导电屏蔽)	36 × 0.75 + 2 × 2P × 0.75 + 1 × 2 + 75-5	30/0.18 38/0.25	9.0 × 60.2	300/500	≤26/10.2
TVVBP(半导电屏蔽)	44 × 0.75 + 2 × 2P × 0.75 + 1 × 2 + 2 × 1P	30/0.18 38/0.25	9.0 × 73.3	300/500	≤26/10.2
TVVBP(半导电屏蔽)	46 × 0.75 + 2 × 2P × 0.75 + 2 × 0.75	30/0.18	9.0 × 68.8	300/500	≤26
TVVBP-TV(半导电屏蔽)	48 × 0.75 + 2 × 2P × 0.75 + 75-5	30/0.18	9.0 × 71.4	300/500	≤26