

Flat travelling cable (special)

Flat travelling cable with steel support

TVVBG 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
18*0.75	30/0.18	38.2±1*6.5±0.2
24*0.75	30/0.18	39±1*9.2±0.2
36*0.75	30/0.18	52.2±1*9.2±0.2
36*0.75+1*1.5	48/0.20	
42*0.75	30/0.18	57±1*10.5±0.2
42*0.75+1*1.5	48/0.20	
60*0.75	30/0.18	79±1*9.2±0.2
60*0.75+1*1.5	48/0.20	

Screen cable

TVVBP 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
24*0.75+2*2P*0.75	30/0.18	43.5±1*9.2±0.2
30*0.75+2*2P*0.75	30/0.18	52±1*8.6±0.2
36*0.75	30/0.18	57±1*10.5±0.2
36*0.75+2*2P*0.75	30/0.18	56.0±1*9.2±0.2
40*0.75+2*2P*0.75	30/0.18	57.5±1*10±0.2
6*2P*0.75+4*2*0.75	30/0.18	50.0±1*7.5±0.2

Screen cable with steel support

TVVBPG 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
24*0.75+2*2P*0.75	30/0.18	43.5±1*9.2±0.2
30*0.75+2*2P*0.75	30/0.18	52±1*8.6±0.2
36*0.75	30/0.18	65±1*11.0±0.2
36*0.75+2*2P*0.75	30/0.18	71±1*10±0.2
40*0.75+2*2P*0.75	30/0.18	72.5±1*9.2±0.2

CCTV CABLE

TVVB-TV 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
36*0.75+75-5	30/0.18	45.0±1*9.2±0.2

CCTV CABLE With steel support

TVVBG-TV 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
36*0.75+75-5	30/0.18	45.0±1*9.2±0.2
48*1+75-5	32/0.20	80±1*10.6±0.2

CCTV & Screen CABLE

TVVBP-TV 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
36*0.75+2*2P*0.75+75-5	30/0.18	65.0±1*9.2±0.2

CCTV&Screen cable with steel support

TVVBPG-TV 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
36*0.75+2*2P*0.75+75-5	30/0.18	72.0±1*9.2±0.2
48*1+2*2P*0.75+75-5	32/0.20	100±1*10.6±0.2

TVVBS 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
33*0.75+2*2*0.75+2*1+1*1.5	30/0.18	56.5±1*8.6±0.2
	32/0.20	
	48/0.20	
36*0.75+2*2*0.75+2*1+1*1.5	30/0.18	56.5±1*8.6±0.2
	32/0.20	
	48/0.20	

TVVBSG 300/500V

Specification	Conductor Stranding	Overall Dimension(mm)
33*0.75+2*2*0.75+2*1+1*1.5	30/0.18	56.5±1*8.6±0.2
	32/0.20	
	48/0.20	
36*0.75+2*2*0.75+2*1+1*1.5	30/0.18	56.5±1*8.6±0.2
	32/0.20	
	48/0.20	