

Travelling Cable for Elevator

1. Use characteristics

- 1.1 Scope of application: The cable is suitable for installation in elevators and lifts where the free suspension length does not exceed 80m and the moving speed does not exceed 2.5m/s. Use ambient temperature range -15~40°C
- 1.2 Allowable bending radius of the cable.
- fixed laying part shall be not less than 5 times of the actual short diameter H (short side dimension) of the cable.
 - the accompanying part shall be not less than 25 times the short diameter H (short side size) of the cable (free suspension shall prevail with both sides of the cable parallel)
- 1.3 Installation of the cable: the tension-bearing elements should be withdrawn and installed with a special spreader suspension first.

2. Product info

2.1 Model specification: TVVBG 1×SFTP-6

2.2 Rated voltage:

2.3 Reference standard: T_CEA 022-2019

3. Technical requirements

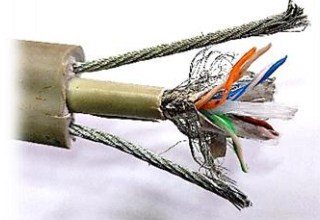
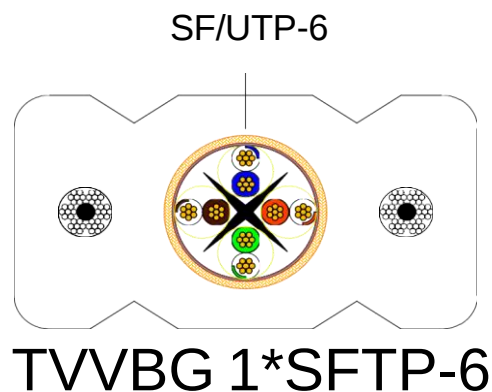
- 3.1 Network cable unit: 1 SFTP-6 network cable, the recommended length should not exceed 100m, if more than this length is recommended to increase the signal relay amplifier.
- 3.2 Tensile component: a 2.0mm galvanized steel wire rope symmetrically distributed on the left and right sides.
- 3.3 Outer sheath structure: grey 70°C lead-free PVC elastomeric sheathing material.

4. Structural parameters

4.1 Finished structure dimensions are shown in the table.

Material code	Material description (number of cores; model; specification)	Long diameter W mm*Short diameter H mm	Approximate weight kg/km
KAB000017	1C; TVVBG; SFTP-6	(16.0±2.0)*(8.5±0.5)	~200

5. Structure illustration





OFERUJEMY KABLE ZWISOWE DO MONITORINGU

- ✓ kable do monitoringu Cat. 6, 7
- ✓ kable wielożyłowe ze skrętką
- ✓ akcesoria: mocowania, uchwyty
- ✓ cięcie kabli na wymiar

