

مقره‌های کششی خطوط توزیع

Suspension and Tension Distribution Line Insulators



Technical Data of Simcatec Distribution Suspension and Tension Insulators

Items	Rated voltage (KV)	Type	Number of sheds	SML (kN)	Approx. Section length (mm)	Min. creepage distance (mm)	Arding distance (mm)	Dry lightning impulse withstand voltage (KV)	Wet power frequency withstand voltage (KV)	Coupling size	Approx. net weight (Kg)
1	20	SCT 20 ST 70 TM 7 UT S	7	70	385	660	245	160	65	16N/16N	0.95
2		SCT 20 ST 70 TM 7 ET S	7	70	400	660	245	160	65	17/16N	0.97
3		SCT 20 ST 70 XL 7 UT S	7	70	385	798	263	170	70	16N/16N	1.1
4		SCT 20 ST 70 XL 7 ET S	7	70	400	798	263	170	70	17/16N	1.1
5	33	SCT 33 ST 70 TM 9 UT S	9	70	440	855	300	190	78	16N/16N	1.2
6		SCT 33 ST 70 TM 9 ET S	9	70	455	855	300	190	78	17/16N	1.2
7		SCT 33 ST 70 XL 9 UT S	9	70	440	1032	318	199	81	16N/16N	1.5
8		SCT 33 ST 70 XL 9 ET S	9	70	455	1032	318	199	81	17/16N	1.5
9		SCT 33 ST 70 TM 11 UT S	11	70	495	1056	355	213	88	16N/16N	1.5
10		SCT 33 ST 70 TM 11 ET S	11	70	510	1056	355	213	88	17/16N	1.5
11		SCT 33 ST 70 XL 11 UT S	11	70	495	1266	373	230	95	16N/16N	1.8
12		SCT 33 ST 70 XL 11 ET S	11	70	510	1266	373	230	95	17/16N	1.8
13		SCT 33 ST 70 TM 13 UT S	13	70	550	1254	410	240	99	16N/16N	1.77
14		SCT 33 ST 70 TM 13 ET S	13	70	565	1254	410	240	99	17/16N	1.79
15		SCT 33 ST 70 XL 13 UT S	13	70	550	1500	428	260	107	16N/16N	2.1
16		SCT 33 ST 70 XL 13 ET S	13	70	565	1500	428	260	107	17/16N	2.1
17		SCT 33 ST 70 TM 15 UT S	15	70	605	1452	465	265	109	16N/16N	2
18		SCT 33 ST 70 TM 15 ET S	15	70	620	1452	465	265	109	17/16N	2
19		SCT 33 ST 70 XL 15 UT S	15	70	605	1734	483	290	117	16N/16N	2.5
20		SCT 33 ST 70 XL 15 ET S	15	70	620	1734	483	290	117	17/16N	2.5