

UV stabilised

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Selection and Ordering Data

No. of Cores and Conductor Rated Cross-section	Part No.	Conductor Design approx. no. of strands x max. strand diameter	Operating Capacitance	Nominal Diameter over Screen	Max Outer Diameter	Min Bending Radii Fixed	Min Bending Radii Flexing	Net Weight	Unenclosed Touching
mm ²		mm	nF/Km	mm	mm	mm	mm	kg/km	A
4 x 1.5	5DE6 600	28 x 0.25	130	8.4	11.5	69	92	150	21
4 x 2.5	5DE6 601	46 x 0.25	145	9.4	13.0	100	125	205	27
4 x 4	5DE6 602	5 x 0.30	145	11.6	15.5	124	155	320	37
4 x 6	5DE6 603	77 x 0.30	160	12.8	17.0	136	170	410	48
4 x 10	5DE6 604	78 x 0.39	185	15.3	19.5	156	195	600	67
3 x 16 + 3 x 2.5/3	5DE6 605	26 x 0.39	235	16.2	21.0	168	210	770	90
3 x 25 + 3 x 4/3	5DE6 606	96 x 0.39	245	19.8	24.5	196	245	1110	119
3 x 35 + 3 x 16/3	5DE6 607	27 x 0.39	270	22.5	28.0	224	280	1510	147
3 x 50 + 3 x 25/3	5DE6 608	388 x 0.39	270	26.7	33.0	264	330	2140	184
3 x 70 + 3 x 35/3	5DE6 610	553 x 0.39	295	30.6	37.0	296	370	2860	228
3 x 95 + 3 x 50/3	5DE6 611	729 x 0.39	300	35.1	42.0	336	420	3740	274
3 x 120 + 3 x 50/3	5DE6 612	932 x 0.39	312	39.6	46.5	372	465	4810	320
3 x 150 + 3 x 70/3	5DE6 613	66 x 0.39	315	44.3	51.5	412	515	5850	368
3 x 185 + 3 x 95/3	5DE6 614	425 x 0.39	315	48.9	57.0	456	570	7100	420
3 x 240 + 3 x 120/3	5DE6 615	887 x 0.39	320	55.8	64.5	516	645	9400	498
3 x 300 + 3 x 150/3	5DE6 616	2350 x 0.39	330	62.9	72.0	576	720	11680	576

