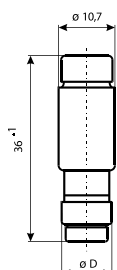
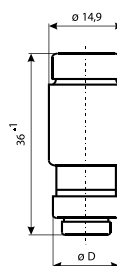


Fuse-link D 01 ULTRA-QUICK® for base E14



I_N (A)	part No.	colour	weight (g)	packaging (pcs)	dimension ØD
2	2NZ01R	pink	6	10/500	7.3
4	4NZ01R	brown	6	10/500	7.3
6	6NZ01R	green	6	10/500	7.3
10	10NZ01R	red	6	10/500	8.5
16	16NZ01R	grey	6	10/500	9.7

Fuse-link D 02 ULTRA-QUICK® for base E18



I_N (A)	part No.	colour	weight (g)	packaging (pcs)	dimension ØD
20	20NZ02R	blue	11	10/500	10.9
25	25NZ02R	brown	12	10/500	12.1
35	35NZ02R	black	13	10/500	13.3
50	50NZ02R	white	13	10/500	14.5
63	63NZ02R	copper	15	10/500	15.9

Technical data:

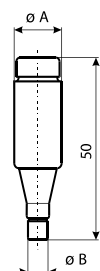
Fuse-link
Rated voltage U_N
Rated current I_N
Breaking Capacity I_t
Fusing characteristic

D 01 / D 02 ULTRA QUICK
400 V ~ / 250 V
2 - 63 A
50 kA ~ / 8 kA
gR

$I^2 \cdot t$ values D0 ULTRA-QUICK®

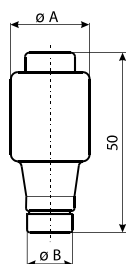
Rated current (A)	Melting integral ($A^2 \cdot s$)	Total integral ($A^2 \cdot s$)		
		at 100 V	at 200 V	at 400 V
2	1	2.3	4	6.3
4	2	4.7	8	13
6	5	7	12	20
10	12	25	40	65
16	35	70	100	200
20	55	120	180	275
25	85	160	280	480
35	180	250	450	1000
50	250	550	850	1800
63	550	800	1200	2500

Fuse-link D I ULTRA-QUICK® for base E16



I_N (A)	part No.	colour	weight (g)	packaging (pcs)	dimension ØB
2	2D16R	pink	12	20/500	6
4	4D16R	brown	12	20/500	6
6	6D16R	green	12	20/500	6
10	10D16R	red	13	20/500	8
16	16D16R	grey	14	20/500	10
20	20D16R	blue	15	20/500	12
25	25D16R	yellow	16	20/500	14

Fuse-link D II ULTRA-QUICK® for base E27



I_N (A)	part No.	colour	weight (g)	packaging (pcs)	dimension ØB
2	2D27R	pink	27	5/500	6
4	4D27R	brown	27	5/500	6
6	6D27R	green	27	5/500	6
10	10D27R	red	27	5/500	8
16	16D27R	grey	28	5/500	10
20	20D27R	blue	29	5/500	12
25	25D27R	yellow	30	5/500	14
30	30D27R	black	30	5/500	14