

NEOZED D0 fuse-links gG/aM 400/440VAC

Product range



D01GG40V2

Size D01 (E14) gG

Catalog number	Reference number	Rated voltage AC (IEC)	Rated voltage DC (IEC)	Rated current I _n	Colour	Power dissipation at I _n	Utilisation category	Weight	Package
D01GG40V2	T214676	400 V	250 V	2 A	pink	1.5 W	gG	6 g	50
D01GG40V4	W200809	400 V	250 V	4 A	brown	1.5 W	gG	6 g	50
D01GG40V6	B215695	400 V	250 V	6 A	green	1.3 W	gG	5.9 g	50
D01GG40V10	W211090	400 V	250 V	10 A	red	1.8 W	gG	6.4 g	50
D01GG40V13	C201206	400 V	250 V	13 A	black	-	gG	6.3 g	50
D01GG40V16	R223023	400 V	250 V	16 A	grey	2.1 W	gG	5.9 g	50



D02GG40V20

Size D02 (E18) gG

Catalog number	Reference number	Rated voltage AC (IEC)	Rated voltage DC (IEC)	Rated current I _n	Colour	Power dissipation at I _n	Utilisation category	Weight	Package
D02GG40V20	B217742	400 V	250 V	20 A	blue	2.3 W	gG	11.5 g	50
D02GG40V25	W213160	400 V	250 V	25 A	yellow	2.6 W	gG	12 g	50
D02GG40V32	S227647	400 V	250 V	32 A	black	-	gG	12.2 g	50
D02GG40V35	R219826	400 V	250 V	35 A	black	2.9 W	gG	12.4 g	50
D02GG40V50	D215191	400 V	250 V	50 A	white	3.5 W	gG	13.6 g	50
D02GG40V63	C201873	400 V	250 V	63 A	copper	4.2 W	gG	13.8 g	50



D03GG40V100

Size D03 (M30x2) gG

Catalog number	Reference number	Rated voltage AC (IEC)	Rated voltage DC (IEC)	Rated current I _n	Colour	Power dissipation at I _n	Utilisation category	Weight	Package
D03GG40V100	N212647	400 V	250 V	100 A	red	5.2 W	gG	39.7 g	10
D03GG40V80	L216716	400 V	250 V	80 A	silver	4.9 W	gG	36.6 g	10



D01GG44V2

Size D01 (E14) gG Marine

Catalog number	Reference number	Rated voltage AC (IEC)	Rated voltage DC (IEC)	Rated current I _n	Colour	Power dissipation at I _n	Utilisation category	Weight	Package
D01GG44V2	E218780	440 V	250 V	2 A	pink	1.5 W	gG	5.8 g	50
D01GG44V4	V219829	440 V	250 V	4 A	brown	1.5 W	gG	5.6 g	50
D01GG44V6	X223028	440 V	250 V	6 A	green	1.3 W	gG	6.2 g	50
D01GG44V10	S201358	440 V	250 V	10 A	red	1.8 W	gG	6.3 g	50
D01GG44V16	C211096	440 V	250 V	16 A	grey	-	gG	6.9 g	50



D02GG44V25

Size D02 (E18) gG Marine

Catalog number	Reference number	Rated voltage AC (IEC)	Rated voltage DC (IEC)	Rated current I _n	Colour	Power dissipation at I _n	Utilisation category	Weight	Package
D02GG44V20	X212126	440 V	250 V	20 A	blue	2.1 W	gG	11.7 g	50
D02GG44V25	S213663	440 V	250 V	25 A	yellow	2.3 W	gG	12.1 g	50
D02GG44V35	C214684	440 V	250 V	35 A	black	2.9 W	gG	12.6 g	50
D02GG44V50	J215702	440 V	250 V	50 A	white	3.5 W	gG	13.8 g	50
D02GG44V63	N216718	440 V	250 V	63 A	copper	4.2 W	gG	14.1 g	50