

DIN Style Type D and Neozed

Low Voltage Industrial Fuses

D, NZ

TYPE 'D' Fuse

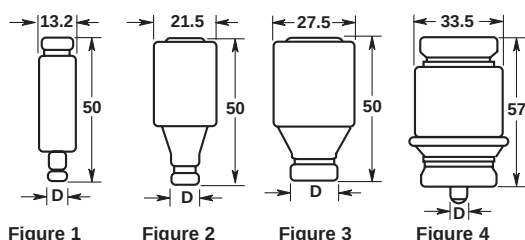


Figure 1

Figure 2

Figure 3

Figure 4

500Vac 2 to 100A, 100k AIR

'D' type fuses complying with DIN 49360 Part 2 and DIN 49515, operating class gL.

Figure Number	Catalog Number	Dimensional Data (mm)			Ampere Rating	Color Code	Carton Quantity
		A	B	D			
1	2D16	—	—	6	2	Pink	5
	4D16	—	—	6	4	Brown	
	6D16	—	—	6	6	Green	
	10D16	—	—	8	10	Red	
	16D16	—	—	10	16	Grey	
	20D16	—	—	12	20	Blue	
	25D16	—	—	14	25	Yellow	
2	2D27	—	—	6	2	Pink	5
	4D27	—	—	6	4	Brown	
	6D27	—	—	6	6	Green	
	10D27	—	—	8	10	Red	
	16D27	—	—	10	16	Grey	
	20D27	—	—	12	20	Blue	
	25D27	—	—	14	25	Yellow	
3	35D33	—	—	16	35	Black	5
	50D33	—	—	18	50	White	
	63D33	—	—	20	63	Copper	
4	80D125	—	—	5	80	Silver	10
	100D125	—	—	7	100	Red	

Additional Fuselinks: Quick acting fuselinks in body sizes D16, D27, D33 and D125 rated 2-100A.

Reference number suffixed Q, i.e. 10D27Q. Voltage rating 500Vac. Notes: (a) Gauge rings and keys can also be supplied.

NEOZED FUSE

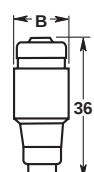


Figure 5

400Vac 2 to 63A, 100k AIR

(Also suitable for use on 250Vdc systems.)

Figure Number	Catalog Number	Dimensional Data (mm)			Ampere Rating	Color Code	Carton Quantity
		A	B	D			
5	2NZ01	—	11	—	2	Pink	10
	4NZ01	—	11	—	4	Brown	
	6NZ01	—	11	—	6	Green	
	10NZ01	—	11	—	10	Red	
	16NZ01	—	11	—	16	Grey	
	20NZ02	—	15	—	20	Blue	
	25NZ02	—	15	—	25	Yellow	
	35NZ02	—	15	—	35	Black	
	50NZ02	—	15	—	50	White	
	63NZ02	—	15	—	63	Copper	

The only controlled copy of this Data Sheet is the electronic read-only version located on the Bussmann Network Drive. All other copies of this Data Sheet are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.