

D-fuse-bases up to 63A

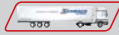


M141803

Schrack-Info

- Spare-parts for DII- and DIII-fuse-system

Type	DII / EZII / E27	DIII / EZIII / E33
Rated current (IEC)	25A	63A
Characteristics	gG	gG
For fuse links and gauge rings as per	DIN VDE 0636-3 IEC / EN 60269-3	
Rated voltage (IEC) AC	500V	500V
Rated voltage (IEC) DC	500V	500V
Cond. rated short-circuit current with fuses	50 kA / 500 V AC	50 kA / 500 V AC
	8 kA / 500 V DC	8 kA / 500 V DC
Rated surge voltage U_{imp}	6kV	6kV
Max. permitted voltage (IEC) AC	500V	690V
Max. permitted voltage (IEC) DC	500V	600V
The power dissipation at a typical load of 80% of the rated current results to	1,3W	7,7W
The power dissipation for operation with rated current would be	2W	12W
Terminal	Box-terminal	
Terminal capacity	1,5 - 35mm ² flexible cables without wire-end ferrule	
	1,5 - 25mm ² flexible cables with wire-end ferrule	
	1,5 - 10mm ² solid round cables	
Torque	2,4 - 3,2 Nm	

DESCRIPTION	AVAILABLE	ORDER NO.
Screw cap for base EZII without testhole		M141802
Screw cap for base EZIII without testhole		M141803

