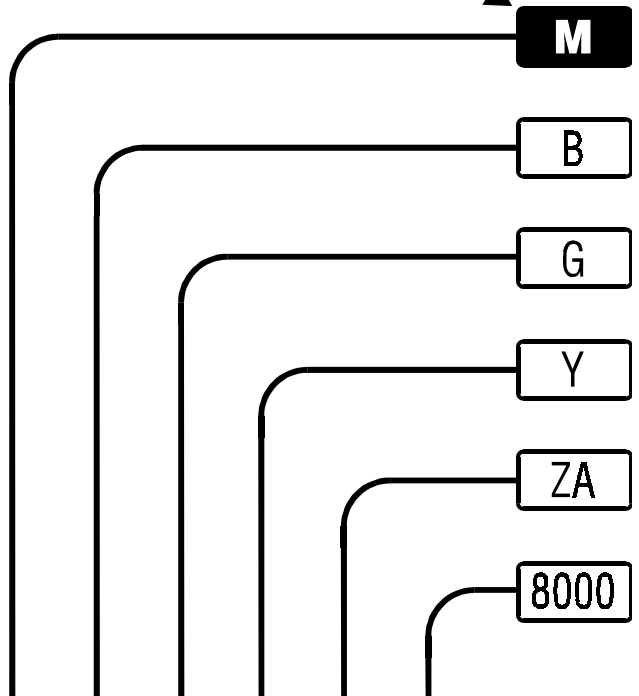


NEW! Replaces D Series & E Series

RMS manufactures a range of heavy duty enclosure types suitable for a wide range of applications in the electrical industry. All models are designed and tested to meet the high voltage impulse test requirements for protection relays in accordance with IEC 255-5: 2KV RMS between all terminals & all terminals & frame. 1.2/50 5KV impulse between all terminals & all terminals & frame.

The following data sheets detail the technical parameters for the wide range of standard models now available. Our Engineering facilities also cater for custom requirements and we are able to modify these catalogue items to meet specific design needs.

- Standard feature
- Must be specified



FLUSH MOUNTING	●	●	○			
4U HIGH 19" RACK MOUNTING	●					
PROJECTION MOUNTING	○	●	●	●	●	●
WITHDRAWABLE	●	●				
FRONT CONNECTED			○	○		
BACK CONNECTED	●	●	●	●	●	●
PLUG IN MODULE				○	○	○
CT SHORTING SWITCHES	○	●				
SEALABLE FRONT COVER	●	●	●	●		
STUD TERMINALS	○	●	●	●		
SCREW TERMINALS	●	●	●	●	●	
OCTAL BASE						●
CONSTRUCTION	METAL	METAL	METAL	PLASTIC	PLASTIC	PLASTIC
MANUFACTURED BY RMS	●	●	●	●		
IMPORTED					●	●
IP RATING	IP51	IP51	IP51	IP40	IP40	IP51