

DMB-K/S, DMB-MHQ

By means of these DMB mounting kits, the S, K, PSS, PSK (DMB-K/S) and the M, H, Q, LPC, P (DMB-MHQ) converters can be adapted to the DIN-rail. The kit consists of two aluminium brackets to be mounted on each side of the converter, including a clamp. The DMB-K/S kit contains two different sets of screws for the adaption of the brackets either to S/PSS or K/PSK converter types. The design of the kit is made such that the fixture is very tight, and as a result the assembly can also be used for mobile applications.



Table 4: Mounting bracket survey

Case size	Converter series	Type item no.
S01	PSS	DMB-K/S
S02	S	
K01	PSK	
K02	K	
M02	M	DMB-MHQ
H02	H	
Q01	Q ¹	
Q03	LPC ¹	
Q04	P ¹	

¹ Not together with screw-style connectors STV-H15-FSR(-G) [HZZ00107]

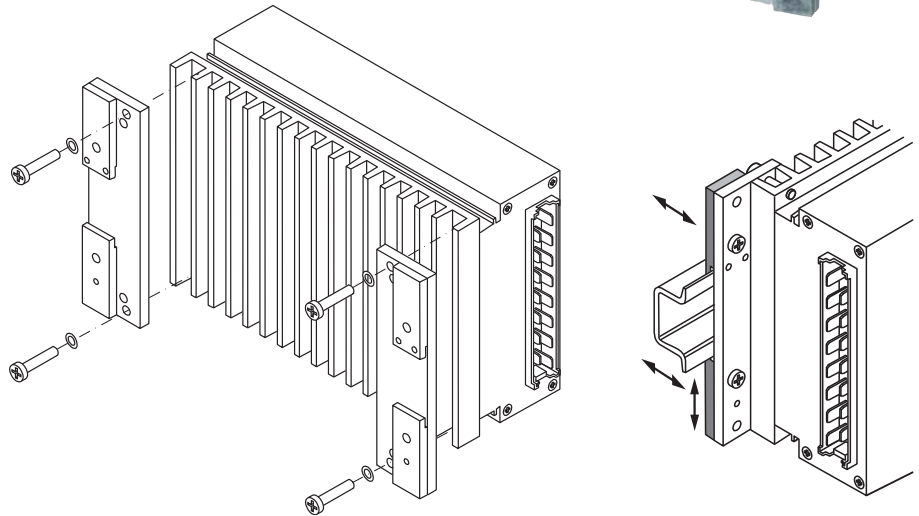


Fig. 12
Schematic view: Assembly of DMB-K/S

CMB-S

This mounting kit allows for chassis mounting of the S and PSS Series converters, if access is only possible from the front of the chassis.

Note: If space conditions are very tight, option B1 or B can be used instead of the heat sink. Refer to the data sheets of the respective converters.

This kit uses parts of the DMB-K/S kit since it consists of the same two brackets but without the clamps and fitted the other way round on the heat sink.

Table 5: Mounting bracket survey

Case size	Converter series	Type Part no.
S01	PSS	CMB-S
S02	S	

