Passive filter

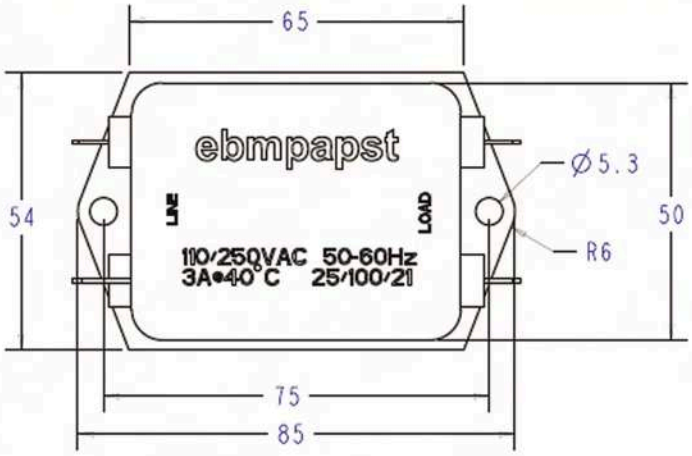


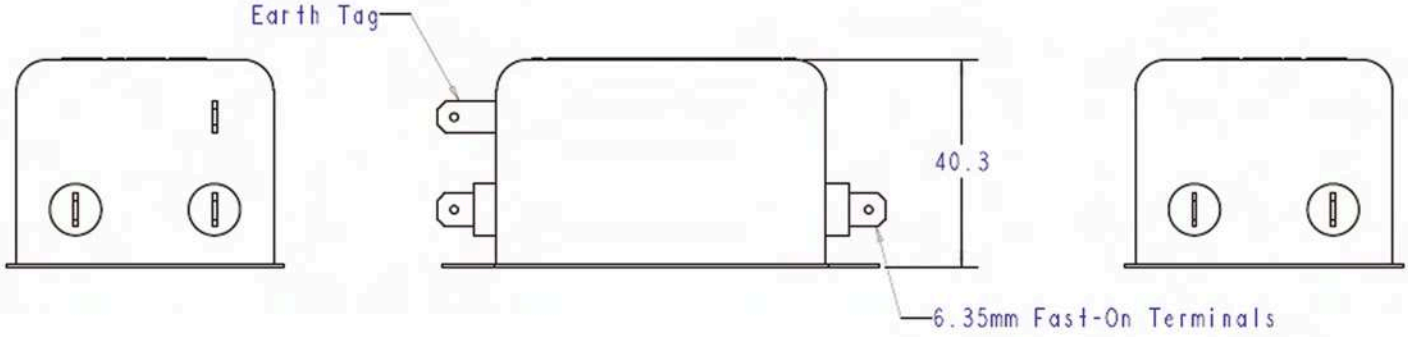
General remarks: Harmonic distortion is more prevalent today with the rise in use of electronic equipment. All electronic equipment that converts AC to DC will distort the mains supply to some degree. Passive power factor correction can correct up to 0.8 depending on the load.

- Passive power factor correction filter
- 230V 50/60 Hz
- 3 Amps

Type	Supply voltage VAC	Current Draw A	Max. ambient °C	Mass g
920-CON0085-30	230	3.0	40	300

subject to alterations





ebm-papst UK Ltd, Chelmsford Business Park, Chelmsford, Essex, CM2 5EZ
+44 (0)1245 68555
www.ebmpapst.co.uk

ebmpapst