

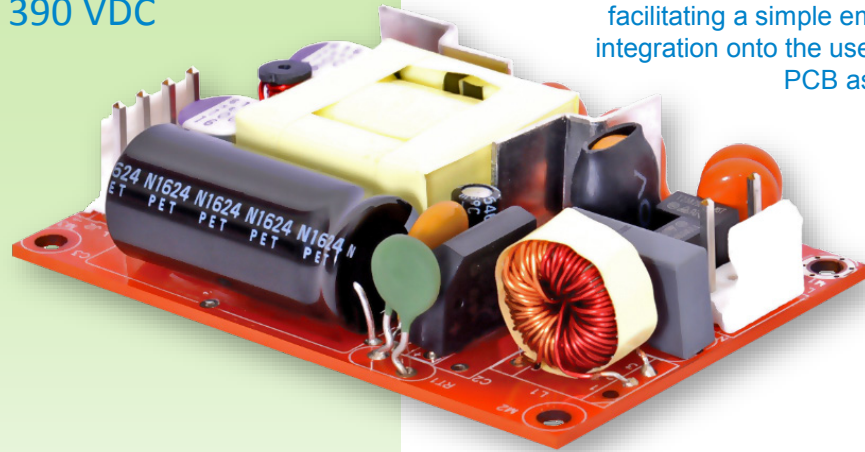
ABC/MBC41 Series

Ultra-Low Profile Open Frame Power Supplies

Features & Benefits

- Wide Input Voltage Range: 85 – 264 VAC / 390 VDC
- Variety of Output Voltages:
5 V, 12 V, 15 V, 24 V, 30 V, 48 V and 58 V
- Ultra-low profile 0.75"
- Standard Chassis Mount
(header connector / screw terminal)
or PCB Mount Option Available
- Convection Cooling
- Efficiency up to 85%
- 2 million hours, Telcordia -SR332-issue 3 MTBF
- Standby Power < 0.3 W
- Operating Temperature Range -40°C to +70°C
- ABC41 approved to the latest edition of EN60950-1
- MBC41 approved to 4th Edition of EN60601-1 Medical Standard
- Suitable for wide range of industrial and medical applications

The ABC/MBC41 Series is available in a PCB mount format, facilitating a simple embedded integration onto the user's main PCB assembly.



[ABC41 Series Product Page](#)

[ABC41 Series Data Sheet](#)

[MBC41 Series Product Page](#)

[MBC41 Series Data Sheet](#)

[Bel Fuse Home Page](#)

[Bel Power Solutions Landing Page](#)