
DC/DC CONVERTER (12/24V 30A)

➤ The DC-DC (12V to 24V / 30A) converter is intended for use with military mobile radio stations and communication equipment with a supply voltage of 24 ... 30 VDC in cases where the vehicle's onboard voltage is 12...14 VDC.



➤ The DC-DC (12V to 24V / 30A) converter is intended for use with military mobile radio stations and communication equipment with a supply voltage of 24 ... 30 VDC in cases where the vehicle's onboard voltage is 12...14 VDC.

- Input voltage - 12 VDC ... 27 VDC;
- Output voltage - 27.5 VDC (+/- 0.4V), at nominal output current (load current) up to 22 A;
- Noises and pulsations - no more than 120 mV (at load current 20A);
- Protection against low input voltage below 10 VDC and high voltage over 30 VDC supply at the converter input;
- Revers polarity protection;
- External dimensions of DC-DC (12 V to 24 V / 30 A) converter - 400 x 220 x 140 mm (+/- 1mm).

Read more at www.cluster.lv

➤ Company



BELSS

Phone number: +37167322333

Email: belss@belss.lv

WWW: <http://www.belss.lv/en/home.html>



Federation of Security and
Defence Industries of Latvia

Phone: +371 67619226 • Email: info@federacija.lv • Internet: www.federacija.lv, www.cluster.lv

Facebook: [Federacija.lv](https://www.facebook.com/Federacija.lv) • Twitter: [DAIF_Latvija](https://twitter.com/DAIF_Latvija) • LinkedIn: [FSDI Latvia](https://www.linkedin.com/company/FSDI%20Latvia)