

CAT. N° 4 226 86



DUAL POWER SUPPLY SELECTOR - FOR AUTOMATIC TRANSFER SWITCH CONTROL UNITS

Pack (number of units)	1
Volume (dm ³)	0,831
Weight (g)	242,00

Product characteristics

Dual power supply selector

- Dual power supply selector measures and controls two supply voltages at its inputs (single phase, 230 V~) and selects the most adapted voltage for auxiliary circuits supply
- Equipped with 1 alarm contact, if no supply voltage can be selected within the limits

General characteristics

Automatic transfer switch control units

- They can control transfer switching between two sources, manage generator start/stop, control single phase, two-phase and three-phase networks, control phase-phase and phase-neutral voltages
- For DPX³ and DMX³ circuit breakers and CTX³ contactors

Documentation

Catalogue pages & additional information

- [Description page \(p.165\)](#)
- [Automation control units for transfer switches](#)

Installation & technical data

- [F02130EN_00_ATS_DPS_ENGv1](#)

Installation instructions & related documents

- [LE09131AA](#)