

For voltage monitoring of sub distribution boards.

Detailed phase failure information and location details in plain text at the controller unit.

Equipped with two voltage-free n/o signalling contacts.

- LED indicators for L1, L2, L3
- Any phase sequence
- Detection of undervoltage and mains failure in three-phase network
- Can also be connected as a 1-phase module according to IEC 255
- Suitable for switchboard mounting on DIN rails.
- Detailed phase failure information and location details in plain text at the emergency lighting central.
- Variable delay time after mains return.

A maximum of 31 DPÜ/B.2 modules can be connected to one controller unit!

Technical data:

Housing:	Thermoplast V0
Voltage:	230V/400V AC 50/60 Hz,
Threshold:	0.85 U_N
Protection class:	II
Protection category:	IP20
Amb. temp.range:	-15°C ... +40°C
EMC protection:	acc. to EN 61000-6-2 / 61000-6-3
Wiring/terminals:	2.5mm ² single wire or 1.5mm ² multicore with ferrule

DPÜ/B.2

Art. No. 890 417

DIN rail mounting.

