

P3WP3P C/10A/230VAC

490192



True power converter, measuring equipment for rated & absorbed true power, up to 3 motors/generators, measuring voltage 230 V AC, $U_B = 24$ V DC, width 90 mm.

Technical details

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|--------------------------------|------------------------------|
| General data | |
| Approval: | CE |
| Technical data | |
| Electrical data | |
| Supply voltage (V): | 24 - 24 V |
| Type of supply voltage U1: | DC |
| Power consumption DC: | 2.5 W |
| Max. device circuit breaker: | Max. conductor cross section |
| Measuring circuit | |
| U meas. range analogue input: | 230 - 230 V |
| I meas. range analogue input: | 0 - 10 A |
| Environmental data | |
| Climatic suitability to ...: | EN 60068-2-78 |
| Ambient temperature: | 0 - 60 °C |
| Condensation permitted?: | Not permitted |
| EMC to standard ...: | EN 61000-6-2, EN 61000-6-4 |
| Vibration to standard ...: | EN 60068-2-6 |
| Clearance & creepage dist. to: | EN 60947-1 |
| Mechanical data | |
| Mounting position: | any |

| | |
|---------------------------------|--------------------------------|
| Housing material lower section: | PPO UL 94 V0 |
| Housing material front plate: | ABS UL 94 V0 |
| Connection terminal: | Spring-loaded terminal |
| Terminal style: | plug-in |
| Flex. cond. c/s AWG info: | 22 - 12 AWG |
| Height dimension: | 90 mm |
| Width dimension: | 94 mm |
| Depth dimension: | 121 mm |
| Net weight: | 410 g |
| Gross weight: | 465 g |
| Environment | |
| REACH compliance: | contains min. 1 SVHC-substance |
| WEEE classification (08/2018): | 5 devices (feed size < 50cm) |
| Commercial data | |
| ECLASS version: | ECLASS-9.1 |
| ECLASS Reference Feature: | 27371806 |
| ETIM Version: | ETIM-7.0 |
| ETIM Reference Group: | EG000019 |

Optional accessories

490190

P3WP3P Set spring loaded terminals

