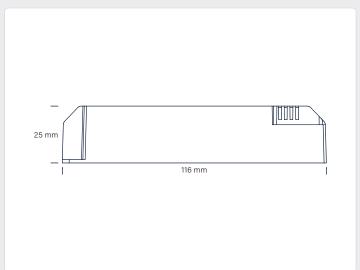
LED driver - not dimmable, 1-19W







Technical data

| recimical data | | |
|---------------------------------------|---|--|
| Primary voltage | 220-240VAC 50/60 Hz | |
| System effect | 1-19W | |
| Secondary amperage | 350mA | |
| Min. load | 1W | |
| Max. load | 19W | |
| Efficiency | +83% | |
| Vout range | 2-54 Vdc | |
| Max. voltage (open circuit) | ≤60 Vdc | |
| Expected lifespan | 50,000 hours | |
| Dimmable | No | |
| Flicker free | Yes, according to the new Ecodesign / ErP directive | |
| Fuse | Built-in thermal fuse with auto reset | |
| Distribution box on secondary side | Yes, with 6 outputs | |
| Cable from the secondary side | Yes, 15 cm to distribution box | |
| Connection cable on primary side | Yes, 2 m cable equipped with 2P plug | |
| Possibility of attachment | Yes, using screws (not included) | |
| Dimensions driver | L: 116 mm, W: 41 mm, H: 25 mm | |
| Dimensions distribution box | L: 58 mm, B: 37 mm, H: 10 mm | |
| Ambient temperature range ta | -20° - +45° | |
| Storage temperature range | -20° - +70° | |
| Mains switching cycles | >100,000 | |
| Leakage current | 0.45mA | |
| IP rating | IP20 | |
| Insulation class | Class II, SELV | |
| Material | Plastic | |
| Environment | Indoor | |
| Warranty | 5 years | |
| Approvals | CE | |
| | | |

Product information

- LED driver for cabinet lighting and mini downlights (350mA, 6 outputs)
- Built-in thermofuse with auto reset
- Quick and easy installation
- Can be fastened by screws
- Do NOT plug in any LED lamps, when connected to power























Max. LED driver per circuit breaker

| Circuit breaker | B10 | B13 | B16 | C10 | C13 | C16 | |
|-----------------|-----|-----|-----|-----|-----|-----|--|
| Max. number | 14 | 23 | 28 | 37 | 48 | 59 | |

| Item no. | EAN no. | Туре |
|----------|---------------|----------|
| 98514026 | 5704629004993 | dimmable |

NB: Always use cables of a type approved for permanent installation according to the current legislation. If the cables are in contact with the lamp cover, use cables with an operating temperature of at least 70° C.