

PROGRAMMABLE LED DRIVERS

RMLD-1000A-P-AD

LED driver 120 - 277 V AC/500-1000mA, 24W

- Programmable outputs: 150-2600 mA / 3,5-150 W
- Compact encapsulated assembly
- Long service life (100 000h @ 75 °C Tc)
- Different dimming options
- Programmable with Efore wired and wireless RFID tools and software

PRODUCT DESCRIPTION

Programmable LED drivers allow designers and assembly lines to personalize key output characteristics. Today's LED Lighting designers require more sophisticated technology from the power sources they choose in order to maximize the performance of their lighting fixture designs. Efore's ROAL brand of intelligent LED Drivers are packed with advanced features, unsurpassed efficiencies, and user-managed controls, allowing designers to effortlessly meet the challenges they face.

SPECIFICATIONS

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|--|----------------------------------|
| Input voltage AC | 120 - 277 V AC |
| Input voltage ac min | 90 V AC |
| Input voltage ac max | 305 V AC |
| Output voltage (String) | 12 - 24 V DC |
| Output current | 500 - 1000 mA (ohjelmoitavaissa) |
| Power Max | 24 W |
| Dimming | DALI |
| Length | 137 mm |
| Width | 40 mm |
| Height | 26 mm |
| Weight | 0.156 kg |
| IP Class | IP20 |
| Approvals | CE, ENEC, UL |
| Temperature range from | -30 °C |
| Temperature range to | 85 °C |
| Power Factor at 120 V AC, full load. Typical | 0.97 |

Power Factor at 230 V AC, full load. Typical

0.95

