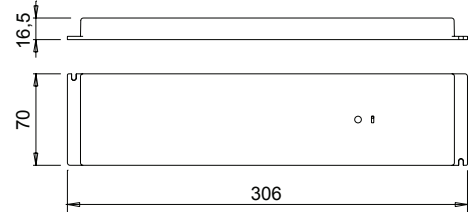




EASi DRIVER 72/24D



24Vdc



Rated voltage	220-240 VAC
Frequency	50/60 Hz
Output voltage	24 VDC
Pcg (Maximum output power)	72W
Full-load efficiency	91%
Pno (No-load power)	n.a.
Psb (Stand by power)	0,46W
Pnet (Network stand by power)	n.a.
Ta (Operation temperature)	-20... +40 °C
Tc (Enclosure temperature)	90 °C max
Dimension L x B x H	306 x 70 x 16,5 mm
Net weight	290 g



Features

- Independent IP20 electronic power supply for D-Motion LED luminaires
- Integrated 2.4GHz RF receiver for EASi DISK radio control with group selector
- Class II protection against electric shock from direct and indirect contact.
- Primary wired to a C7 socket for a removable power cable (supplied separately).
- Secondary wired to 6 Micro24 female connectors.
- Protections:
 - thermal and shortcircuit
 - against mains overvoltages
 - against overloads.
- Primary cannot be controlled by a dimmer.
- Indoor use.
- Compliant with Regulation (EU) 2019/2020 laying down ecodesign requirements for light sources and separate control gears pursuant to Directive 2009/125/EC.