



## MEC Driver LED converter

Product number: 7061404

Configuration: 90 W, 24 V

### Configuration options

7061400 | 18 W, 12/24 V

7061401 | 36 W, 12/24 V

7061402 | 48 W, 12/24 V

7061403 | 60/72 W, 12/24 V

7061404 | 90 W, 24 V

7061405 | 120 W, 24 V

✓ converter

✓ 2.000 mm

The Mec Driver LED converter provides both 12 V and 24 V.

This allows all function modules to be combined regardless of the voltage and supplied with power via a converter.

It forms the universal basis for a wide range of modern lighting control functions.

— white

— 2000 mm mains connection line

— connecting values of the individual lamps are to be observed (watt)



[more infos...](#)

### Technical data

|               |             |
|---------------|-------------|
| Article type  | converter   |
| Height        | 16 mm       |
| Width         | 160 mm      |
| Mains voltage | 100–240 VAC |
| Power         | 90 watts    |

|                                     |                                                              |
|-------------------------------------|--------------------------------------------------------------|
| Note                                | observe the connection values (watt) of the individual lamps |
| Length of the supply line (primary) | 2.000 mm                                                     |
| LIC system compatible               | Yes                                                          |
| Output voltage                      | 24 VDC                                                       |