

LIC 2.0 Driver LED converter

Product number: 7061573
Configuration: 90/98 W, 12/24 V

Configuration options
7061570 | 15/18 W, 12/24 V
7061571 | 30/36 W, 12/24 V
7061572 | 60/72 W, 12/24 V
7061573 | 90/98 W, 12/24 V

✓ converter
✓ 2.000 mm

The LIC 2.0 Driver LED converter provides both 12 V and 24 V.
This allows all function modules to be combined regardless of the voltage and supplied via a LIC 2.0 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	16,5 mm
Width	70 mm
Mains voltage	100–240 VAC
Power	90/98 watts

Note	observe the connection values (watt) of the individual lamps
Certification	CE
Length of the supply line (primary)	2.000 mm
LIC system compatible	Yes
Output voltage	12/24 VDC

Naber GmbH
Enschedestr. 24
DE-48529 Nordhorn

Tel. +49 5921 704-0
Fax +49 5921 704-140
naber@naber.com