

USER GUIDE

LE8024DIN, LE16024DIN

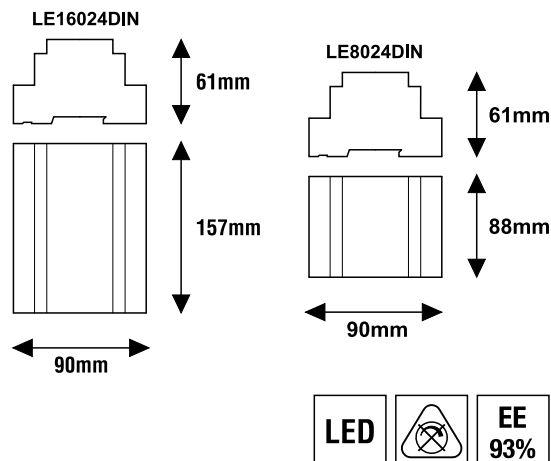
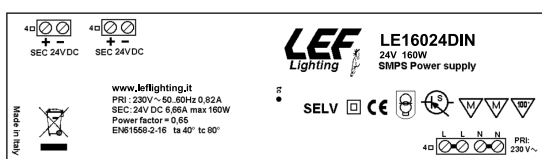
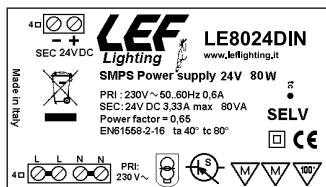
Constant voltage LED drivers 24Vdc (cv)



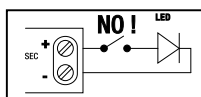
www.lef Lighting.it

General Characteristics

DIN rail plastic case
Device not for independent mounting
Electric class protection II
Protection degree IP20



CODICE CODE	Tensione di ingresso Input voltage (Vac)	Frequenza di rete Input frequency (Hz)	Potenza di uscita Output power (W)	Comando Command	Tensione di uscita Output voltage (Vdc)	Corrente di uscita Output current (mA)	PFC (λ)	CC CV	Peso Weight (g)
LE8024DIN	220-240	50÷60	80	ON-OFF	24	3330	0,65	CV	170
LE16024DIN			160			6660			300

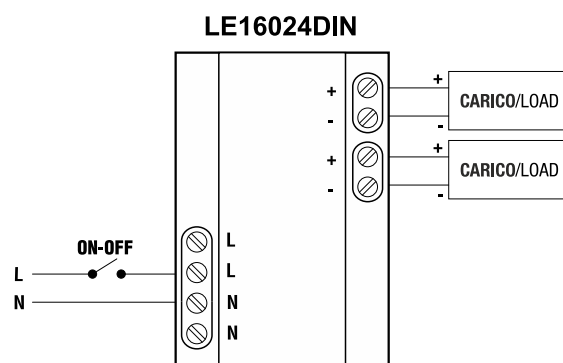
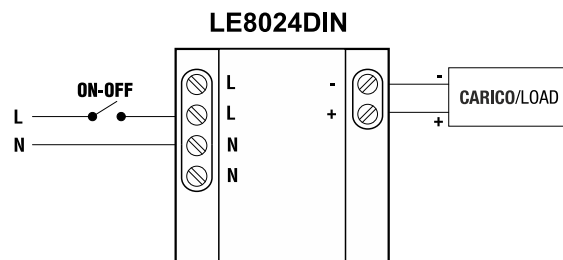


N.B.
Power supply not suitable for
no-load operation.

ATTENTION:
The installation of the product must be
followed by qualified personnel.
If the product is used for purposes other
than the original ones or if it is connected
incorrectly, LEF Lighting S.R.L. will not
accept any responsibility for damages caused.

Technical Features

Input voltage range 220-240Vac
Input frequency 50÷60Hz
Constant voltage output 24Vdc
Energy Efficiency (EE) 93%
Open circuit protection (OCP)
Protection against overtemperature (OTP)
Short circuit protection (SCP)
Power factor correction (PFC) $\lambda \geq 0,65$
Operating ambient temperature T_a -10°C +40°C
Max case temperature on T_c 80°C



Reference Standards

EN 55011
EN 55015
EN 55022
EN 61558-2-16



MADE IN ITALY



PRODUCT TO BE DISPOSED
DIFFERENTLY FROM URBAN WASTE
AEE Identification nr.IT18040000010321



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