

# USER GUIDE

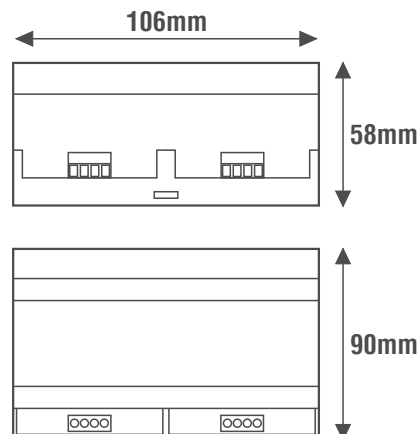
## Code: LE10024DIN

### Constant voltage LED driver



#### General Characteristics

DIN rail plastic case (6 modules)  
Electric class protection II  
Protection degree IP20



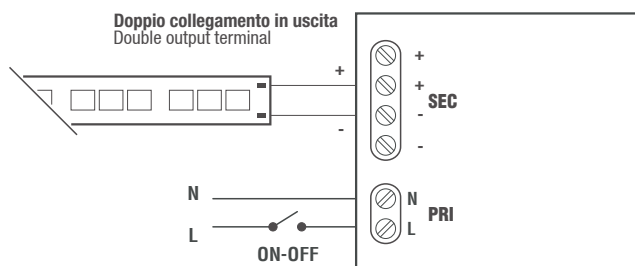
#### ATTENTION:

**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.**

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 ( $\lambda$ )	CC CV	Peso Weight (g)
LE10024DIN	220-240	50÷60	100	ON-OFF	24	4150	0,96	CV	260

#### Wiring diagrams



#### Technical Features

Input voltage range 220-240Vac  
Input frequency 50÷60Hz  
**Constant voltage output 24Vdc**  
Double output terminal  
Open circuit protection (OCP)  
Overload protection (OLP)  
Protection against overtemperature (OTP)  
Short circuit protection (SCP)  
Power factor correction (PFC)  $\lambda \geq 0,90$   
Operating ambient temperature  $T_a$   $-10^\circ\text{C} \div +50^\circ\text{C}$   
Max case temperature on  $T_c$   $75^\circ\text{C}$

#### Reference standards

EN 55015  
EN 61000-3-2  
EN 61347-1  
EN 61347-2-13  
EN 61547  
EN 62384



PROUCT TO BE DISPOSED  
DIFFERENTLY FROM URBAN WASTE

AEE identification nr.IT18040000010321

MADE IN ITALY



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