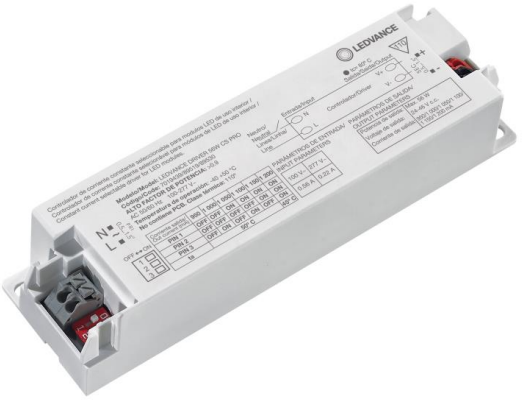
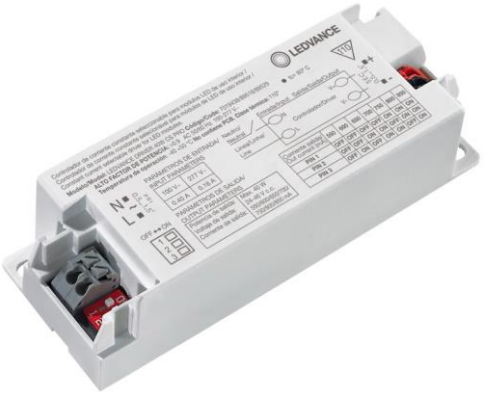
LEDVANCE PRO (100-277V) DRIVER DE CORRENTE

23 W | 250-500 mA | IP20
40 W | 550-850 mA | IP20
56 W | 950-1200 mA | IP20

Driver de corrente selecionável para Luminárias LED de uso interior através do chave DIP switch.



- Alto fator de potência, longa durabilidade
- Desenho compacto fabricado em materiais de alta resistência para áreas interiores.





5 Anos de Garantía

Tensão de entrada 100 – 277 V~

TENSÃO DE SAÍDA 24-46V ⎓

2 kV

Novembro de 2023

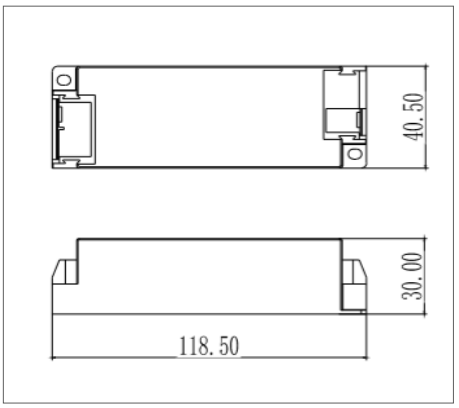
DRIVER DE CORRENTE PRO

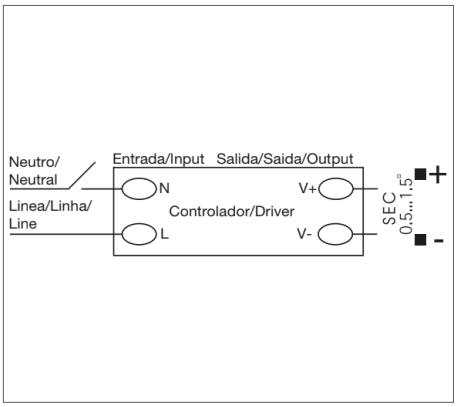
23 W | 250-500 mA | IP20

ESPECIFICAÇÕES TÉCNICAS

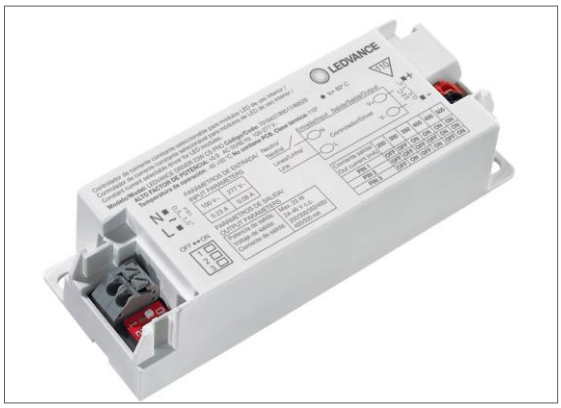
Potência	23W
Tensão de Entrada	100-277 V~
Tensão de Salida	25 – 46 V ⎓
Corrente de Saída Máxima	250 / 300 / 350 / 400 / 450 / 500 mA
Eficiência	> 85%
Fator de Potência	>0.9
Índice de Proteção	IP20
Dimerizavel	No
Vida Útil	50 000 h (L70 B50@25°C)
Distorção Harmônica (THD)	<20%
Frequência	50/60 Hz
Temperatura de Operação	-25°C ~ 50°C
Temperatura de Armazenamento	-40°C ~ 70°C
Garantia	5 anos
Proteção contra sobretensão	2 kV (L-N-PE)
Classe de Isolamento	Classe II
Material da Luminaria	Plástico

DESENHO TÉCNICO



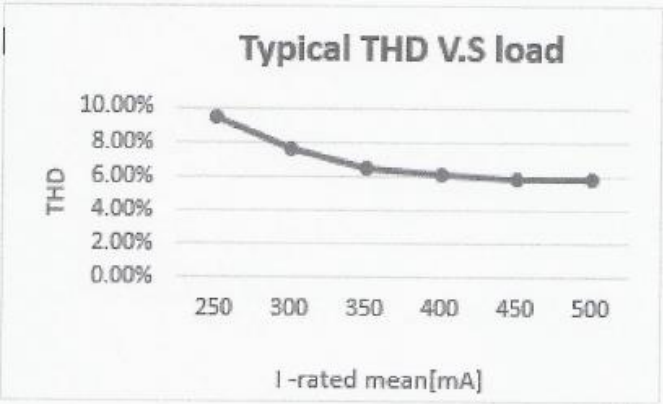


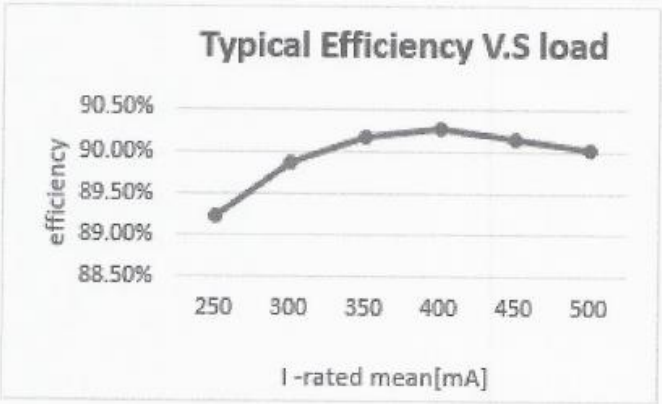
Corriente salida/ Out current (mA)	250	300	350	400	450	500
PIN 1	OFF	OFF	ON	ON	ON	ON
PIN 2	OFF	OFF	OFF	OFF	ON	ON
PIN 3	OFF	ON	OFF	ON	OFF	ON

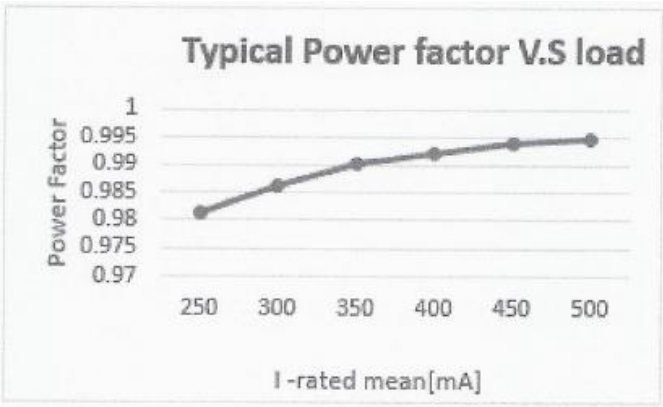


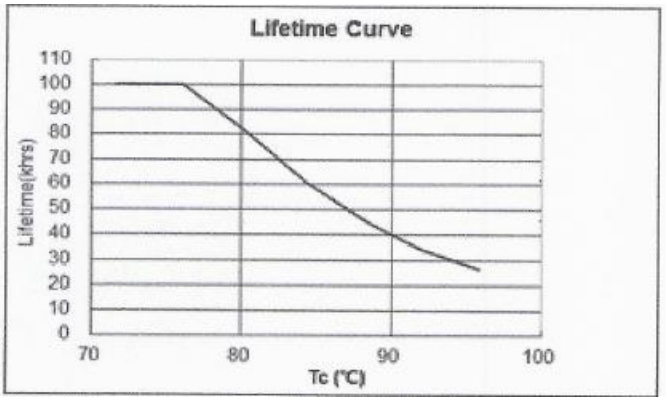
Novembro de 2023

CURVAS DE DESEMPENHO









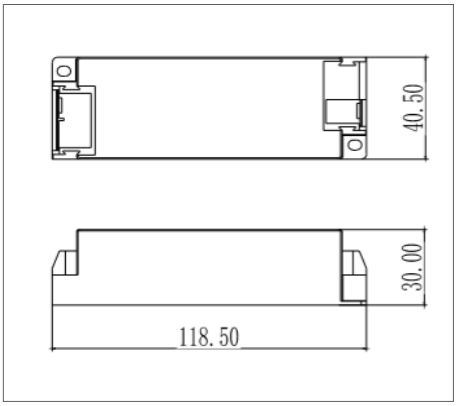
DRIVER DE CORRENTE PRO

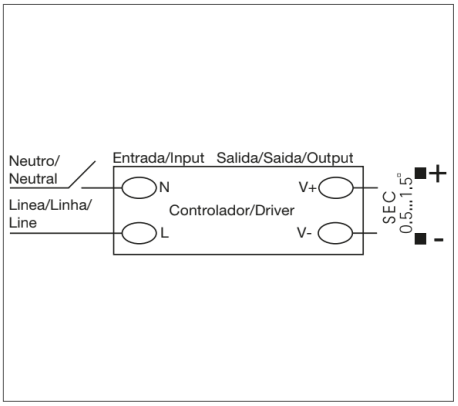
40 W | 550-850 mA| IP20

ESPECIFICAÇÕES TÉCNICAS

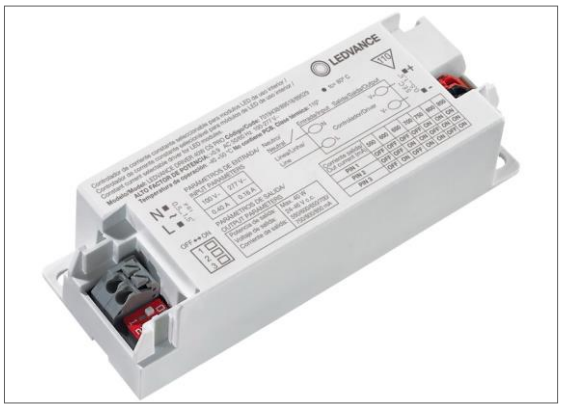
Potência	40W
Tensão de Entrada	100-277 V~⎓
Tensão de Salida	25 – 46 V
Corrente de Saída Máxima	550 / 600 / 650 / 700 / 750 / 800 / 850 mA
Eficiência	> 86%
Fator de Potência	>0.9
Índice de Proteção	IP20
Dimerizavel	No
Vida Útil	50 000 h (L70 B50@25°C)
Distorção Harmônica (THD)	<20%
Frequência	50/60 Hz
Temperatura de Operação	-25°C ~ 50°C
Temperatura de Armazenamento	-40°C ~ 70°C
Garantia	5 anos
Proteção contra sobretensão	2 kV (L-N-PE)
Classe de Isolamento	Clase II
Material da Luminaria	Plástico

DESENHO TÉCNICO



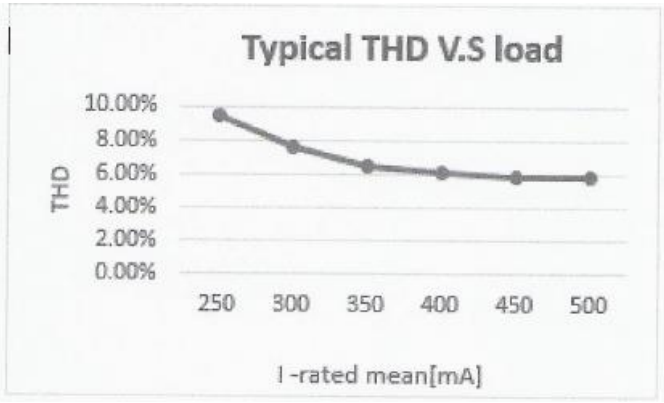


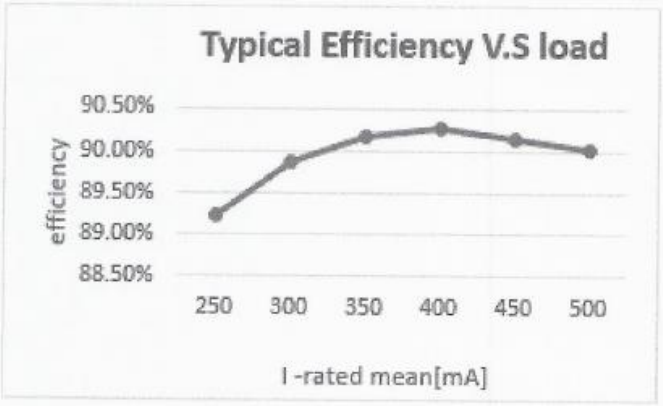
Corriente salida/ Out current (mA)	550	600	650	700	750	800	850
PIN 1	OFF	OFF	OFF	OFF	ON	ON	ON
PIN 2	OFF	OFF	ON	ON	OFF	ON	ON
PIN 3	OFF	ON	OFF	ON	ON	OFF	ON

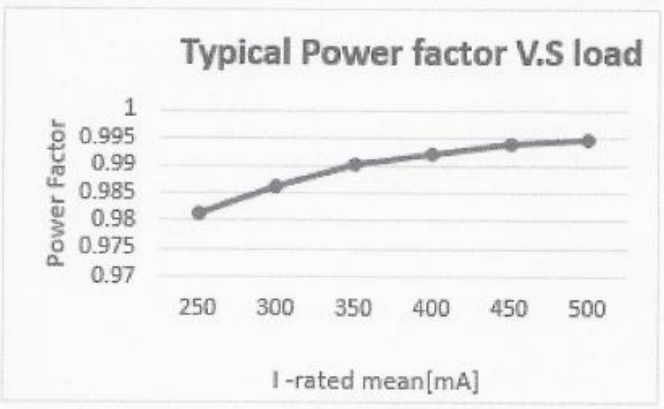


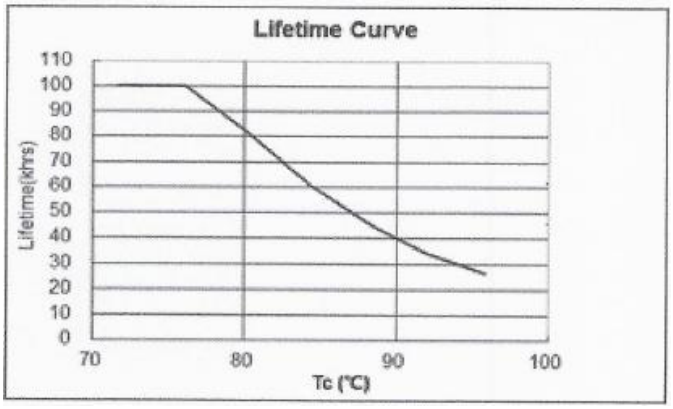
Novembro de 2023

CURVAS DE DESEMPENHO









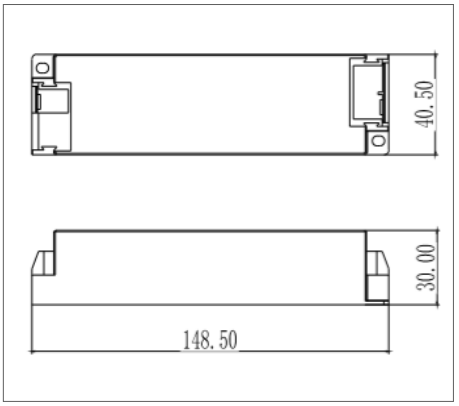
DRIVER DE CORRENTE PRO

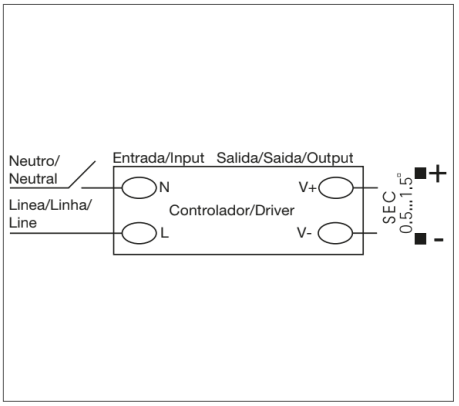
56 W | 950-1200 mA | IP20

ESPECIFICAÇÕES TÉCNICAS

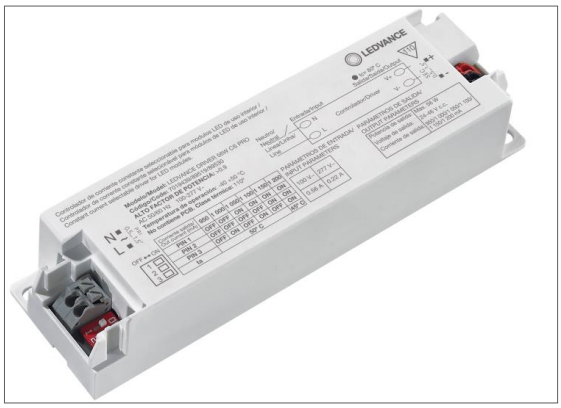
Potência	56W
Tensão de Entrada	100-277 V~⎓
Tensão de Salida	25 – 46 V
Corrente de Saída Máxima	950 / 1000 / 1050 / 1100 / 1150 / 1200 mA
Eficiência	> 86%
Fator de Potência	>0.9
Índice de Proteção	IP20
Dimerizavel	No
Vida Útil	50 000 h (L70 B50@25°C)
Distorção Harmônica (THD)	<20%
Frequência	50/60 Hz
Temperatura de Operação	-25°C ~ 50°C
Temperatura de Armazenamento	-40°C ~ 70°C
Garantia	5 anos
Proteção contra sobretensão	2 kV (L-N-PE)
Classe de Isolamento	Clase II
Material da Luminaria	Plástico

DESENHO TÉCNICO



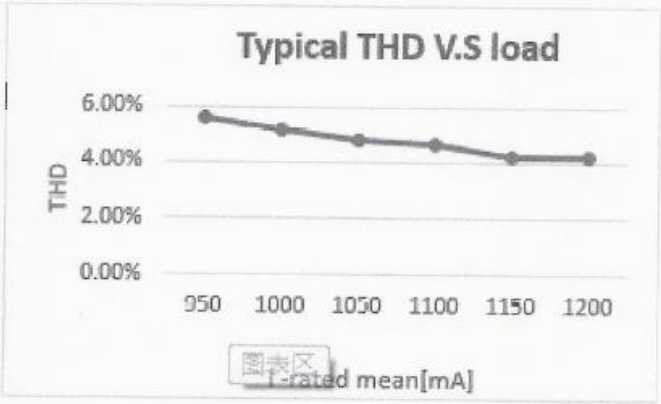


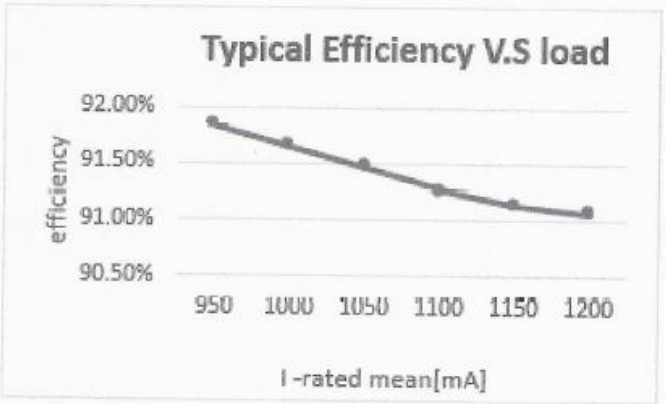
Corriente salida/ Out current (mA)	950	1 000	1 050	1 100	1 150	1 200
PIN 1	OFF	OFF	ON	ON	ON	ON
PIN 2	OFF	OFF	OFF	OFF	ON	ON
PIN 3	OFF	ON	OFF	ON	OFF	ON
ta	50° C					45° C

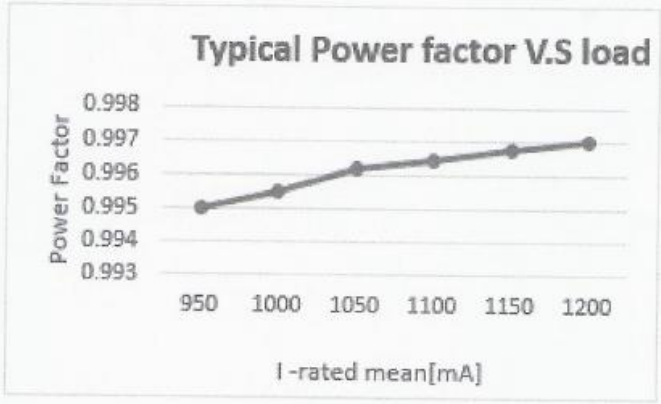


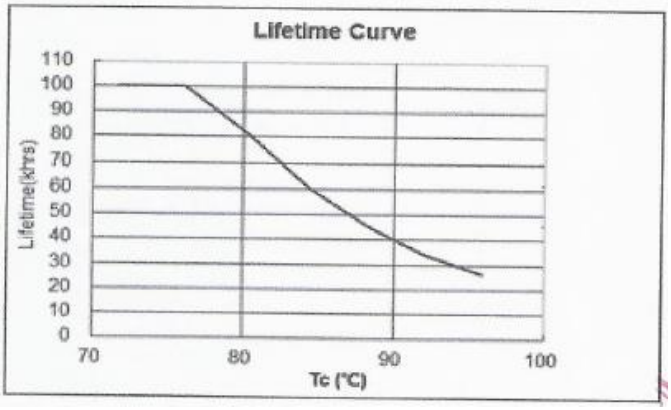
Novembro de 2023

CURVAS DE DESEMPENHO









DRIVER DE CORRENTE PRO

DADOS LOGÍSTICOS

Código	Descrição	Peça por caixa	EAN 10	Dimensões EAN10	Peso EAN10 (g)	EAN 40	Dimensões EAN40	Peso EAN40 (g)
				Ø x P (mm)			L x A x P (mm)	
7019437	DRIVER 23W CC PRO 250-500mA 100-277V	20	4099854003967	118.5x40x30	102	4099854003974	228x135x160	2280
7019438	DRIVER 40W CC PRO 550-850mA 100-277V	20	4099854003943	118.5x40x30	113	4099854003950	228x135x160	2492
7019439	DRIVER 56W CC PRO 950-1200mA 100-277V	20	4099854002670	148.5x40.5x30	150	4099854002687	228x165x160	3292