

**Luxtronic®**

Geräte der Beleuchtungselektronik



**NLE  
00.62**

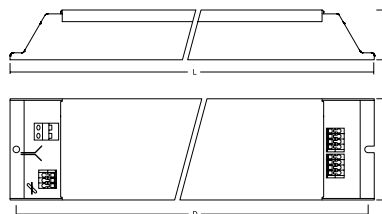
**2 x 18 W  
230 V AC**

## Technical data

Lamp type	18 W T8 <sup>1)</sup>
Lamp start	Warm start in mains mode $t < 1.5 \text{ s}$ <sup>2)</sup>
Mains supply	220 - 240 V, 50 - 60 Hz
Mains current @ 230 V	0.18 A
Power factor	0.96
Mains supply voltage range	198 to 264 V
Ambient temperature $t_a$	-20 to +60 °C
Temperature protection	110 °C acc. EN 61347-1 C.6 e)
EOL Test circuit	acc. EN 61347-2-3 17.2 und .3
Certification	ENEC 05
Emergency lighting acc. VDE0108	suitable
Wire cross-section	0.5 bis 1.5 mm <sup>2</sup>
Battery	5 x 1.2V NiCd, 4 Ah
Discharge time	1.5 h
BLF in battery mode	26 %
Charge time	24 h <sup>3) 4) 5)</sup>
Order number	<b>3 E 218 03 0</b>

## Dimensions

Length L	250 mm
Width B	65 mm
Height H	32 mm
hole spacing D	240 mm



### Remarks:

- 1) Lamps switchable through L' in mains mode
- 2) Instant start in emergency mode
- 3) Status indicator through green LED with 1100mm wire length
- 4) Battery basic isolation to L/N, battery minus = functional earth
- 5) Normal function acc. EN 61347-2-7 22.3