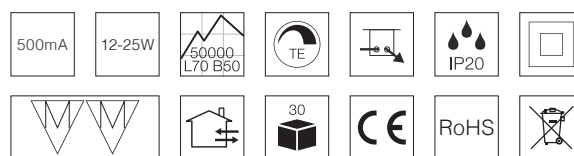


Technical data

Primary voltage	220-240 VAC 50/60 Hz
System effect	30W
Min. load	12W
Max. load	25W
Output current	500mA (Cc)
Output voltage	23-50 Vdc (depending on load)
Efficiency	83%
Expected lifespan	50,000 hours
Dimmable	Yes, trailing edge
Dimension driver	L: 95 mm, W: 46 mm, H: 34 mm
Dimension connector box	L: 62,5 mm, W: 44 mm, H: 26 mm
Possibility of through wiring	Yes, 2 x 3G1,5
Operating temperature	-20° - +45°
Storage temperature	-40° - +80°
IP-class	IP21
Insulation class	Class II
Material	Plastic
Environment	Indoor and outdoor
Warranty, product / surface	7 years
Approvals	CE

Product information

- The driver must be covered by insulation
- Low Profile Flexible G2 can be installed in the traditional way, with one driver per downlight or using Nordtronic's 25W driver, allowing up to 8 downlights to be connected per 25W driver
- Not only is the 25W driver solution the most energy efficient choice compared to traditional installations, it is also the perfect choice for LED retrofit tasks in older low voltage installations, or you can optimise your purchase, as the 25W driver solution is already cheaper for installations of more than 2 downlights



Item no.	EAN no.	Type
98544040	5704629004368	25W driver for Low Profile Flexible G2

NB: Always use cables of a type approved for permanent installation according to the current legislation. If the cables are in contact with the lamp cover, use cables with an operating temperature of at least 70° C.