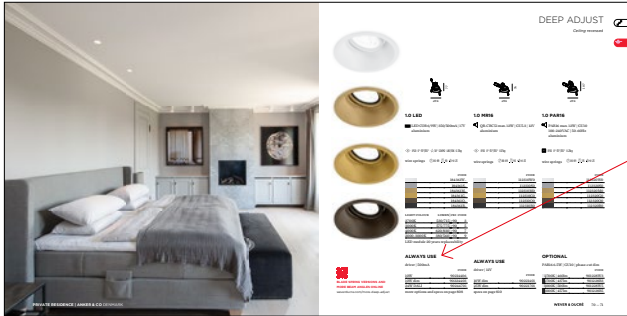


Good to *know*



ALWAYS USE

driver | 500mA

CODE

10W 90214406

10W dim 90224403

24W DALI 90244701

more options and specs on page 808

When choosing a driver for an LED luminaire the specifications of the driver need to match the specifications of the LED in terms of:

- Current (mA)
- Power (W)
- Voltage (V/Vf)

The current is a fixed value and should never exceed the luminaire's maximum value. This might damage the LED over time or immediately.

Choosing a lower current is never an issue. This will reduce the lumen output and the power consumption.

- The driver's power should be equal to or higher than the LED power
- The driver's voltage should be equal to or higher than the LED power

MATCH

DRIVER 500mA 10W

10W | 500mA | 13-20V

220-240VAC | 50-60Hz

L/W/H 65x39x20

IP20 0.04kg CE

DEEP | DEEPER | DEEP ADJUST

1.0 | DEEP ADJUST TRIMLESS

DEEP ADJUST ASYM | DEEP

IP65 | DEEPER IP44 | BLIEK

ROUND | BLIEK SQUARE | RINI

SNEAK IP44 | RON 1.0 | RONY

STRANGE TRIMLESS 1.0 | PLANO

1.0 | PLANO IP44 | TAI0 IP65

SNEAK 1.0 | SNEAK TRIMLESS 1.0

NO MATCH because voltage isn't aligned

DRIVER 500mA 24W IP68

24W | 500mA | 5-49V

99-264VAC | 50-60Hz

L/W/H 122x54x26

IP68 0.25kg CE

DEEP IP65 | DEEPER IP44

TAIO IP65

NO MATCH because voltage and power aren't aligned

DRIVER 500mA 6W

6W | 500mA | 3-12V

90-264VAC | 50-60Hz

L/W/H 68x35x21

IP20 0.04kg CE

DEEP BIJOU IP65 | THEMIS

STRANGE TRIMLESS wall | LITO

*all examples from this page out of the catalogue