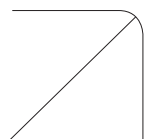


# The T8 LED Pyxis Retrofit

LED for everyone



The Aura Pyxis T8 LED retrofit from Aura Light is an efficient LED T8 retrofit light source that can be used as a quick solution to save energy in existing luminaire installations

replacing T8 fluorescent tubes operated by magnetic ballasts. It is possible to safely upgrade the installation to LED technology without any big investments and with minimal effort. Aura T8 LED Norma retrofit is ideal for supermarkets, refrigeration, offices, retail and signs.

It's easy to introduce LED to your workplace. Simply choose one of our ready-to-use LED products. Or combine them to meet your needs. What you get is a truly affordable LED lighting that quickly pays for itself. Why wait?

- Easy energy savings
- Cost efficient
- Easy to install
- No mercury content
- Reduces CO<sub>2</sub> emissions and maintenance costs
- No Ultraviolet or Infrared rays
- No flickering
- Long Lifespan, Low maintenance and energy saving
- Available in 60 cm, 120 cm, 150 cm & 180 cm
- Available in 3000, 4000 & 6400K

	TYPE	WATTAGE (W)	LUMINOUS FLUX (lm)	LUMINOUS EFFICACY (lm/W)	LENGTH WITHOUT PINS (mm)	ENERGY CLASS	ARTICLE NO.
PROGRAMME	The T8 Pyxis LED Retrofit						
	Aura T8 LED Pyxis Retrofit 10W 3000K	10	1200	120	598	A+	801030
	Aura T8 LED Pyxis Retrofit 10W 4000K	10	1200	120	598	A+	801040
	Aura T8 LED Pyxis Retrofit 18W 3000K	18	2300	127	1199	A+	801830
	Aura T8 LED Pyxis Retrofit 18W 4000K	18	2300	127	1199	A+	801840
	Aura T8 LED Pyxis Retrofit 18W 6400K	18	2300	127	1199	A+	801864
	Aura T8 LED Pyxis Retrofit 22W 3000K	22	3000	136	1499	A+	802230
	Aura T8 LED Pyxis Retrofit 22W 4000K	22	3000	136	1499	A+	802240
	Aura T8 LED Pyxis Retrofit 22W 6400K	22	3000	136	1499	A+	802264

Input	220-240V 50 HZ
Rated lifetime L70B50	50,000 h
Starting time (seconds)	0,01
Run-up time 95% lumen (seconds)	0,15
Dimmable	No
Lumen maintenance rated lifetime (%)	70%
Power factor	>0,5
Beam angle (°)	160°
CRI	>80
Initial color accuracy	<6 SDCM
Switching cycles	<15.000
Ambient temperature	-20°C - +40°C
Protection	IP20
Max lamp diameter	28
Base	G13
Material base/tube	Nano Plastic
Weight (g)	125g (598 mm)
	216g (1199 mm)
	520g (1499 mm)
Approvals	CE, RoHS, EMC



NB: If a power factor compensation capacitor is installed in the luminaire it may remain but it lowers the power factor.