



LED SOLUTIONS



Find out how to save money

MILANO - Twist 2000
MILANO - DLMi 2000

ENERGY SAVING
HIGH EFFICIENCY
HIGH LIGHTING FLUX

fosnova
www.fosnova.it

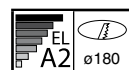
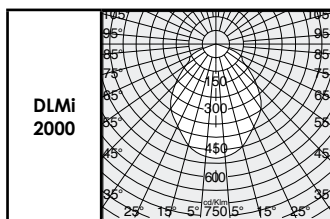
The new frontier for energy savings DLMi 2000



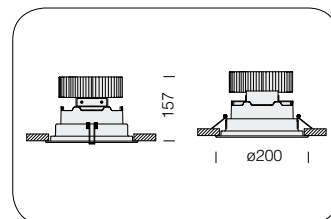
Housing: made in steel
Reflector: wide-beam, in metallic polycarbonate.
Power factor: >0.9
Colour consistency: 5 SDCM.
Lifespan: B50 L70 - 25,000 hrs

Milano - DLMi 2000

		CLD CELL			LED (T _a =25°C)
	colour + reflector colour	weight	code	W tot	Kelvin - ølm - Ra
DLMi	white + metal.	1,10	22083563-00	27W	3000K - 71 lm/W - 2000lm - Ra 80
DLMi	white + metal.	1,10	22083564-00		4000K - 74 lm/W - 2000lm - Ra 80



v.a. IP20
v.l. IP23



**Upgrade your lighting
system with the latest DLMi
technology!**



PLC 2x26

1800 lm	lumen
2x26 W	Watt
warm to cool	K
60 lm / W	lm / W
CRI 80	Lighting flux
10.000 h	Life

DLMi

2000 lm
27W
3000 K, 4000 K
71 - 74 lm / W
CRI 80
25.000 h



**Payback in only two years! After
that, all savings are pure profit!**

Upgrading the lighting system of a store can significantly improve the management of the store itself. In fact, LEDs ensure energy savings, long life and easy maintenance. These are ideal requirements for lighting fixtures that need to stay on all day.

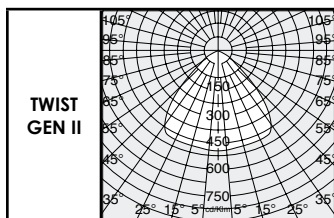
The new frontier for energy savings TWIST 2000 GEN II



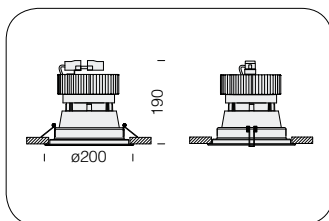
Housing: made in steel.
Reflector: In polycarbonate.
Ring: made in steel.
passive heatsink.

Milano - Twist 2000 GEN II

wattage/W	colour	weight	CLD CELL code	CLD CELL-D code	W tot	LED (Ta=25°C) Kelvin - ølm - Ra
Twist 2000 GEN II	white	1,20	22083019-00		26W	4000 K - 2000lm - Ra 80
Twist 2000 GEN II	metal.	1,20		22083061-00		
Twist 2000 GEN II	matt	1,20		22083074-00		
Twist 2000 GEN II	gold	1,20		22083081-00		



v.a. IP20
v.l. IP23



Hotels, homes and stores.

The new Milano recessed fixtures are the perfect solution for using light as furnishing, either when buying new furniture or replacing the old.

LEDs enable simple integration of new, high-performance spotlights into any furniture structure.

Light is an important decorating element with which you can always create the mood you want.

The Milano series is the technological evolution of recessed spotlights. The main benefits of these latest generation products are energy savings, great usage flexibility and superior lighting quality.

With latest generation LEDs you can save up to 80% compared to older products, and also have up to 25,000 hours life and excellent luminous flux maintenance.



Benefits

- No maintenance
- Selection of different colour temperatures
- Easy installation
- Photobiological risk: Exempt Group
- UGR factor is compliant with applicable standards
- Low initial investment
- ZHAGA module
- Interchangeable LED disc