

PLANET

Design: Studio G&G, 2006

Caratteristiche costruttive

Versione: parete e soffitto.

Sorgente: LED ad alta efficienza.

Dimming a taglio di fase Triac.

Struttura: vetro, metallo.

Finiture: bianco, verniciato alluminio chiaro,
foglia oro, foglia argento.

Potenze: 13W, 26W e 39W.

Alimentazione: 230V 50/60Hz AC,
senza alimentatore.

Construction features

Version: wall and ceiling lamp.

Source: high efficiency LED.

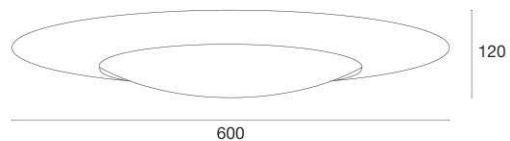
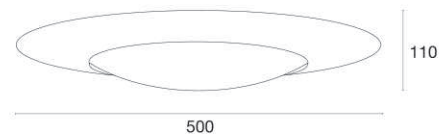
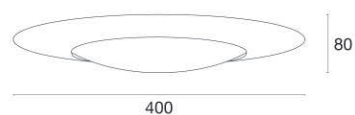
Triac phase control dimming.

Frame: glass, metal.

Finishes: white, painted aluminum,
gold leaf, silver leaf.

Wattage: 13W, 26W and 39W.

Power: 230V 50/60Hz AC,
without power supply.



Dim. mm / Size mm





PL 40

Cod.	Watt	K	lm		LED	
PL-270L	13W	2700	1560	30000h	W - Warm	VAC
		4000	1560		N - Neutral	BO
						FO
						FA

PL 50

Cod.	Watt	K	lm		LED	
PL-271L	26W	2700	3120	30000h	W - Warm	VAC
		4000	3120		N - Neutral	BO
						FO
						FA

PL 60

Cod.	Watt	K	lm		LED	
PL-272L	39W	2700	4680	30000h	W - Warm	VAC
		4000	4680		N - Neutral	BO
						FO
						FA

Criterio di codifica / Coding criteria

Es. PL270LWVAC

PL270L W VAC



-  **VAC** Verniciato Alluminio - Painted aluminum
- BO** Bianco - White
- FO** Foglia oro - Gold leaf
- FA** Foglia argento - Silver leaf