

HOPE

design Francisco Gomez Paz / Paolo Rizzatto, 2009

**LUCE
PLAN**

Type: Ceiling - Wall

Light source:	D66/8a	105W HSGSA E27 energy saver 23W FBT E27 LED 18W E27	EEL: D EEL: A EEL: A
	D66/3a	120W HDG R7s LED dimmable R7s Ømax:22mm (l=78mm)	EEL: C EEL: A
	D66/12p	3 x 24W HSGSA E14 energy saver 3 x 12W FB E14 3 x LED 6W E14	EEL: D EEL: A EEL: A
	D66/30p	3 x 105W HSGSA E27 energy saver 3 x LED 18W E27 3 x 23W FBT E27	EEL: D EEL: A EEL: A

Product use: Indoor

Materials: Structure in polished stainless steel and polycarbonate arms, polycarbonate prismatic lenses

Colors: Transparent

Description: The polycarbonate lenses achieve a dioptric effect similar to glass without any limitations in terms of size, thickness and weight. Hope - the result of a brilliant design and manufacturing process - can be used with any type of light source: halogens, energy-saving LEDs and fluorescent bulbs.

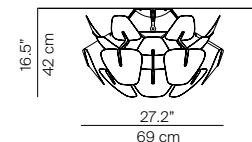
Insulation class:  (D66/12p - D66/8 a)

Awards: Red Dot Design Award 2010, prize
Good Design Chicago Athenaeum 2010, prize
Premio dei Premi 2011, prize
Compasso d'Oro ADI 2011, prize

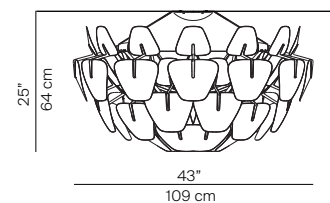
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	D66/12p	1D6612P00000
	D66/30p	1D6630P00000



D66/12p.



D66/30p.



D66/8 a.

D66/3 a.

