

HOPE

design Francisco Gomez Paz / Paolo Rizzatto, 2009

Type: Suspension



Light source:	D66/12 - D66/18	105W HSGSA E27 23W FB E27 LED E27	EEL: D EEL: A EEL: A++/A+/A
	D66/42	3x105W HSGSA E27 3 x max 23W FB E27 3 x LED E27	EEL: D EEL: A EEL: A++/A+/A
	D66/105	5x105W HSGSA E27 5 x max 23W FB E27 5 x LED E27	EEL: D EEL: A EEL: A++/A+/A

Product use: Indoor

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

Colors: Transparent

Description: Incredibly light and easy to dismantle, Hope presents the magic of traditional chandeliers, reinterpreting them with sophisticated modern technologies and contemporary materials. A series of thin polycarbonate Fresnel lenses multiply the light from the light source, recreating a pleasant, glittery and party-like atmosphere, sprinkled with thousands of tiny reflections.

Insulation class:  (D66/42 - D66/105)  D66/12 - D66/18)



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

Reference code:	D66/12	1D6612S00000
	D66/18	1D6618S00000
	D66/42	1D6642S00000
	D66/105	1D66105S0000

