

STOCHASTIC

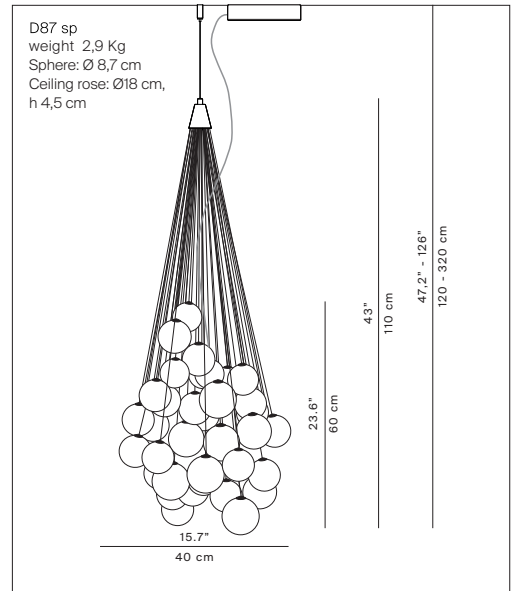
design Daniel Rybakken

**LUCE
PLAN**

Type	Suspension
Lamps	LED 25W ~2700K or ~3000K ^(*) EEL: A D87sp white 1541lm ^(**) D87sp metal 1035lm ^(**) dimmable by wall control
Product use	Indoor
Materials	stainless steel rods, anodized aluminum structure, blown glass spheres
Spheres	Metallized or satin white
Description	Composed of glass spheres at different heights, the lamp permits infinite combinations, in a sort of "controlled freedom": each sphere is connected to steel rods of different lengths, which are attached to the ceiling in a creative way, giving rise to always different light clusters.

Specifications:   

Reference code:	D87 sg (~3000K)	1D870SP00002 1D870SP00018	satin white metallized
	D87 spw (~2700K)	1D870SPW0002 1D870SPW0018	satin white metallized
	D87 sg (~3000K)	1D870SG00002 1D870SG00018	satin white metallized
	D87 sgw (~2700K)	1D870SGW0002 1D870SGW0018	satin white metallized



^(*) LED module is not replaceable
Power consumption by device

^(**) For any further technical information, please contact info@luceplan.com

