

# BERENICE

design Alberto Meda/Paolo Rizzatto, 1985

**LUCE  
PLAN**

Type: Table




Light source: 30W/12V HSGST GY6.35 EEL: B  
LED 2W G4 3000K EEL: A+

Product use: Indoor

Materials: Metal parts in diecast aluminium, reinforced nylon frictional joints, rynite head parabolic reflector in metal or pressed glass.

Colors: Structure in alu, black  
Glass reflector in satin white, rose, yellow, sage green  
Metal reflector in alu, black, brass

Description: Petite and precise, solid and stable. The fluidity of the arm joints and the 360° rotary movement of the head allow the light to be directed with minimum obstruction and maximum manageability. The reflector, made of pressed glass or aluminium, emits a concentrated beam of light that focuses attention.

Insulation class:   

Awards: Compasso d'Oro ADI selection, 1987

Reference code:	Structure		
	D12EL	1D120=00E020	alu
		1D120=00E001	black
	D12EL pt	1D120=0PE020	alu
		1D120=0PE001	black
	D12EL pi.	1D120=P0E020	alu
		1D120=P0E001	black
	Glass reflector		
	D12/4	1D120/4/1503	satin white
		1D120/4/1524	rose
		1D120/4/1527	yellow
		1D120/4/1537	sage green
	Metal reflector		
	D12/5	1D120/5/1520	alu
		1D120/5/1501	black
		1D120/5/1530	brass

