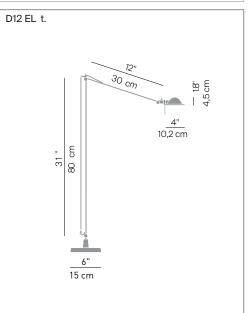
BERENICE

design Alberto Meda/Paolo Rizzatto, 1985



Type: Floor 35W/12V HSGST GY6.35 EEL: B Light source: 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 blue, ivory, green, red Metal reflector in alu, black 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. **◎ ▼ C E** Insulation class: Compasso d'Oro ADI selection, 1987 Awards: Reference code: Structure D12 EL t. 1D120T00E020 alu 1D120T00E001 black Glass reflector D12/4 1D120/4/1510 blue 1D120/4/1507 red 1D120/4/1511 green 1D120/4/1502 white Metal reflector D12/5 1D120/5/1520 alu 1D120/5/1501 black







www.luceplan.com