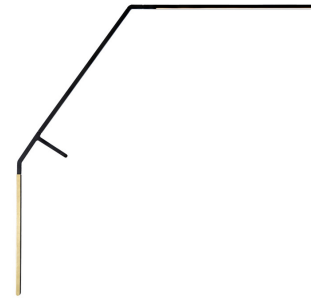


BIRD

Bernhard Osann

Bird is a unique project, a synthesis of constant ambition, design awareness and engineering. An object that rests – and balances – on the edge of any surface: the body oscillates and moves, but always returns to a horizontal position thanks to a vertical brass counterweight. The light source, incorporated in the arm, rotates around its own axis, for diffused direct and indirect lighting of great impact.



2700K

LAMPING

Source	linear LED
Total power	10W
Emission	diffused
Switching	dimmable on board
Tension	120V
Color temperature	2700K
Luminous flux	715lm
Typ CRI	85
IP class	20
Dimensions	37'x33.9'
Materials	aluminum, technopolymer, brass
Notes	cable length 6.6', 345° orientable head, black RAL 9005
Net lamp weight	2.2 lbs

Codes

BIR LNO 11

Structure

black/brass

Certificazioni

