Sophisticated and technical project that introduces the most cuttingedge achievements in the optics and dimming control into a domestic environment. Designed for a sharp lighting through a fluid interaction. A simple hand gesture can orient the light, vary the intensity and adjust the beam angle. The spotlight's features converge where the hand naturally rests to direct the spot. A magnetic spherical joint swivels the spot, providing significant adjustments. Matte black aluminium.



TYPE

LAMPING

Source
Total power
Emission
Switching
Tension
Color temperature
Luminous flux
Typ CRI
Dimensions
Notes

Codes TYP LNN 21

ED	
SW	
5-60°	
lim on board	
10/240V	
2700K	
167lm*	
90	
26x140	
360° rotational magnet, zo nominal flux*	oom and dim control on board,

Structure

matte black painted



