

# VOLUMI MORBIDI, SUPERFICI SOFT-TOUCH.

SOFT VOLUMES, SOFT-TOUCH SURFACES.

Meleti è la lampada da tavolo pensata per chi cerca una luce precisa. Le forme sinuose e il finish soft touch sono perfetti in contesti domestici e contract. Il LED da 12W, 3000K e CRI95, ideale per la lettura, il lavoro e lo studio, valorizza ogni superficie con colori fedeli. Perfetta su scrivanie, comodini, madie e tavolini living, facilmente abbinabile a interni contemporanei e ambienti contract.

Meleti is a table lamp designed for those who require precise lighting. Its fluid forms and soft-touch finish make it perfectly suited to both residential and contract environments. The 12 W LED, 3000K with CRI 95, ideal for reading, work and study, enhances every surface with accurate colour rendering. Perfect for desks, bedside tables, sideboards and living area tables, it integrates effortlessly into contemporary interiors and contract settings.

CRI95  
PER COLORI  
AUTENTICI.  
CRI95 FOR AUTHENTIC  
COLOURS.



# MELETTI



New



Linee morbide e superficie soft-touch che aggiungono comfort visivo e tattile. Total black per interni decisi e grafici, tortora per ambienti più caldi e soft.

Soft lines and a soft-touch surface that enhance both visual and tactile comfort. Total black for bold, graphic interiors, and taupe for warmer, softer environments.

## RESA CROMATICA COLOUR RENDERING

CRI95: restituisce colori naturali e profondi, ideale per lettura, studio e ambienti curati nei dettagli.

CRI95: delivers natural, deep colour rendering, making it ideal for reading, study and detail-focused interiors.



LED 12W, 3000K, dimmerabile e orientabile per modulare l'intensità, dal lavoro alla luce d'atmosfera serale.

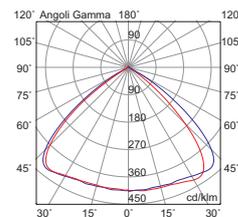
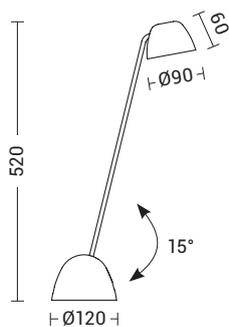
12W LED, 3000K, dimmable and adjustable, allowing light intensity to be modulated from task lighting to evening ambient illumination.

# MELETTI

New



Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
<b>MEE001XX</b>	3000K	768	12W	Ø120 x 520



Finiture Finishes

