

PRODUCT DATA SHEET

Demetra Professional Wall



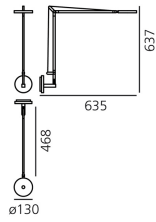
The Demetra family is expanded with two new versions to meet varying usage requirements: Demetra Micro and Demetra Professional. While flow emission varies in Demetra Professional, its size is identical to the classical version. It was designed to address the need for a task light with greater flows allowing to obtain high illuminance on the working top. With the advanced LED technology and the adoption of smart elementary solutions, maximum performance is ensured in a minimal product. Its look is the typical essential and linear one of Demetra, but its head is a more complex optical device, designed for more powerful LEDs also through painstaking study of thermal science. The aluminium bottom of the head's body works as a heatsink by taking shape and folding inside the head to accommodate the LED, however without contact and therefore without creating a heat bridge with the top. This allows maximum dissipation, and therefore the use of a high-power COB LED, without affecting its functionality deriving from operation and from direct user relation with the lamp. The top of its head can be safely touched without contact with high temperatures. Emission is controlled by a reflector that slightly protrudes from the head's profile and designs perfect illuminance on the top to create a work station with a high colour yield (Cri 90). The Demetra family becomes more complete to satisfy all the needs of different application fields with flexible and comprehensive solutions, as well as with specific and dedicated ones.

Polished
Black





W	Dimensions	Luminous Flux (lm)	Color	Code	Product name
12 W	H 63.7 cm	960 lm	●	1739040A	Demetra Professional Wall - Body Polished black

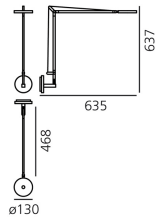


LED Wall with Movement detector

CE IP20



W	Dimensions	Luminous Flux (lm)	Color	Code	Product name
12 W	H 63.7 cm	960 lm	●	1740040A	Demetra Professional Wall with Movement Detector - Body Polished black



Accessories



Demetra Supporto W
NRO

Code
1742040A

Designers



› Naoto Fukasawa