



# Catellani & Smith

## Ettoreino Clamp

### Oberfläche

- noir
- multicolore
- blanc

### Technical details

|  |  |
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| <b>Pays de fabrication</b>                 |  Italie |
| <b>fabricant</b>                           | Catellani & Smith  |
| <b>concepteur</b>                          | Enzo Catellani   |
| <b>année</b>                               | 2022   |
| <b>protection</b>                          | IP20   |
| <b>Contenu de la livraison</b>             | LED  |
| <b>Projection en cm</b>                    | 73   |
| <b>matériel</b>                            | aluminium, Fer, laiton   |
| <b>atténuation</b>                         | gradateur cordon avec  |
| <b>Puissance en Watt</b>                   | 10 W   |
| <b>LED</b>                                 | y compris  |
| <b>Indice de rendu des couleurs</b>        | 80   |
| <b>Flux lumineux en lm</b>                 | 1.440  |
| <b>La température de couleur en Kelvin</b> | 2.700 extra blanc chaud  |
| <b>remplacement des ampoules :</b>         | sur le site meme   |
| <b>Dimensions</b>                          | H 28 - 90 cm   |

### Description

The Catellani & Smith Ettoreino Clamp can be clamped to tables, shelves etc. and can also be attached to a new location if required. The Ettoreino clamp lamp can be directed flexibly. The lamp arm can be tilted and swivelled. The lamp head can also be rotated and tilted. In addition, the clamp light can be rotated 350 degrees around its own axis via a joint on the lamp base. Depending on how the lamp is aligned, the lamp head has a height of between 28 cm and 90 cm. A patented process ensures that the lamp remains stable in any selected position.

The Ettoreino Clamp is suitable for tables with a thickness of up to 5.5 cm. The clamp lamp is available in the surfaces white, black and multicoloured. A small, red, human figure adorns the arm of the lamp as a design element. The clamp lamp is regulated via a dimmer on the supply line. The lamp is operated with an integrated LED with a colour temperature of 2,700 Kelvin extra warm white.