MINI POTENCE PIVOTANTE

Charlotte Perriand

Charlotte Perriand was inspired by the boom of sailboats when in 1938 she conceived Potence Pivotante. Designed as a highly accessible swivel lamp, realized using two black tubular sections assembled in the shape of an inverted 'L' to lead the electrical wire from the switch to the bulb. The steel arm fixed to the wall rotates on the horizontal axis, describing an angle of almost 180°.



2700K

LAMPING

Source G9 LED 4W Total power Emission diffused

Switching Tension 120V Color temperature led 2700K Luminous flux led 400lm

Typ CRI 80 Ip class 20

39.4" x 19.7" **Dimensions** Materials steel + aluminium

Notes cable length 8.2', orientable, cover for direct wall electrical

switch on cable

installation (no plug), LED dimmable bulb included, dimmable (only with direct wall electrical installation); more specifications on appendix section, max power allowed: 25W G9 HALO bulb, black RAL 9005, red RAL

3004, grey RAL7046

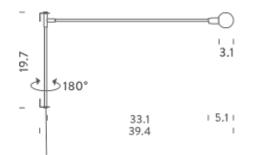
Wall electrical installation cover, black, red, grey Accessories

Net lamp weight 2,2 lbs

Codes Structure POM HNW 31 black POM HRW 31 red POM HDW 31 grey

PACKAGE

Package 01 Dimension: 39.8" x7.9" x 4.7" inches / Net weight: 4,4 lbs



wall electrical connection kit

