

Sizes en cm

CE RoHS     (with Arne luminaire)

Code: ARPO2 wall attachment

Accessory allowing a single-unit luminaire to be affixed to a wall. The system allows the luminaire to be freely rotated.

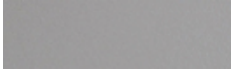
Materials: Powder-coated steel finish rosette with rust protection.

Stainless steel powder-coated finish arm and clamp.

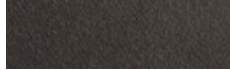
Powder-coated finish aluminium injection fastening and gear parts.

Stainless steel screws.

Finishes:



Light grey (RAL 9006)
(other colours available to order)



Dark grey (RAL 7024)

Size (cm): Ø 22 x 35

Weight (kg): 2.5

Installation: Suitable for wall attachment by means of a fastening accessory. The component is delivered disassembled.

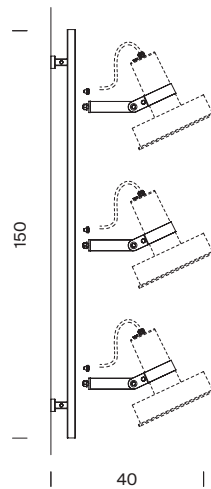
The component can be combined with the Arne luminaire product range.

(For further information log onto the website urbidermis.com).

*Luminaire not included

*Anchor screws not included

For calculation in ground type II (according to UNE-40) and wind speed of 29 m/s, with soil formed by loose or wet dirt or sand of medium compactness ($E_0 = 4800 \text{ KN/m}^2$), with HM-20 concrete. Non-binding information. We advise to carry out checks for each situation.



Sizes in cm

CE RoHS     (with Arne luminaire)

Code: ARP13 linear arm + ARP12 multiple wall attachment

Accessory allowing three luminaires to be affixed to a wall in a linear fashion. The system allows the luminaires to be freely rotated.

Materials: Powder-coated steel finish structure.

Affixing via Fisher M8 fastening anchors.

Stainless steel powder-coated finish arm and clamp.

Powder-coated finish aluminium injection fastening and gear parts.

Geomet 500 and stainless steel screws.

Colors: light grey (RAL 9006).

(other colours available to order)

Size (cm): 150 x 15 x 40

Weight (kg): 7.3

Installation: Suitable for wall attachment by means of a fastening accessory. The component is delivered disassembled.

The component can be combined with the Arne floodlight product range.

(For further information about Arne floodlight, log onto the website urbidermis.com).

*Luminaire not included

*Anchor screws not included

For calculation in ground type II (according to UNE-40) and wind speed of 29 m/s, with soil formed by loose or wet dirt or sand of medium compactness ($E_0 = 4800 \text{ KN/m}^2$), with HM-20 concrete. Non-binding information. We advise to carry out checks for each situation.