

AXOR Citterio

Electronic basin mixer for concealed installation wall-mounted with spout 221 mm

Surfaces: **brushed nickel** Art. no. : **39118820**



Description

product features

- spout 221 mm long
- Spray pattern: normal spray
- Maximum flow rate (at 3 bar): 5 l/min
- Min. operating pressure: 1 bar
- Max. operating pressure: 10 bar
- temperature adjustable via iBox
- infrared sensor technology
- automatic environmental adjustment of infrared sensor
- adjustable optical range of infrared sensor (5 settings)
- 230 V / 50 Hz mains connection
- hygiene rinse activatable (automatic water flow)
- frequency of hygiene rinse: 24 h
- flushing time hygiene rinse: 10 s
- permanent rinse activatable (single water flow for 180 seconds, suitable for thermal disinfection)
- cleaning mode: manual flow stop for cleaning
- Noise class: I
- dirt filters in the connection hoses
- for ideal function please note a minimum distance of 140 mm from the aerators center to the back rim of the wash basin
- if running with a pump, please specify a universal (negative head) pump

Article Details

Price excl. VAT

£ 1,325.00

Technology



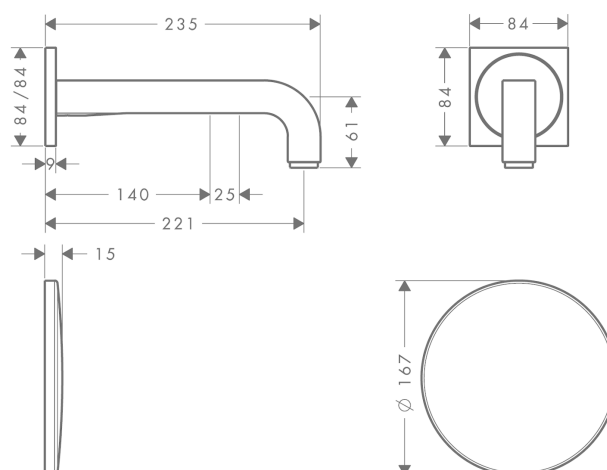
Certificates

kiwa

Product image



Scale drawing



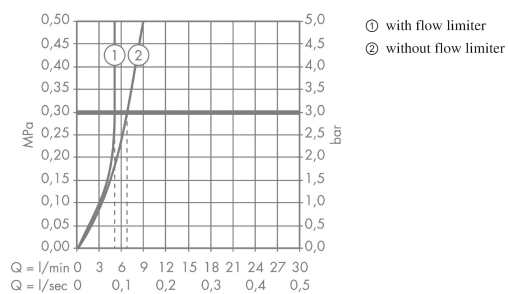
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Flowchart



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Technical drawing of the ECH 2250 heating cable system, showing dimensions and installation details.

Dimensions:

- Overall height: 2250
- Overall width: max. 7000
- Minimum width for cable run: min. 600
- Maximum length of cable run: max. 1800
- Minimum bend radius: $R > 100$
- Height of cable run above floor: 220
- Height of cable run above floor (for cable run): 850 - 900
- Height of cable run above floor (for cable run): 540
- Height of cable run above floor (for cable run): $> \varnothing 60 \text{ mm}$

Labels and Symbols:

- 1**: Heating cable run
- 2**: Heating cable run
- 0**: Heating cable run
- FI**: Fused switch
- <30mA**: Fused switch rating
- EN 20**: Fused switch rating
- IN: 100 - 240 V**: Input voltage
- OUT: 6 V DC**: Output voltage
- max. 1800**: Maximum length of cable run
- $R > 100$** : Minimum bend radius
- min. 600**: Minimum width for cable run
- max. 7000**: Maximum width for cable run
- 220**: Height of cable run above floor
- 850 - 900**: Height of cable run above floor
- 540**: Height of cable run above floor
- $> \varnothing 60 \text{ mm}$** : Minimum diameter of cable run

0, 1, 2 = Schutzbereich
0, 1, 2 = Zone de protecţiön
0, 1, 2 = Protected area
0, 1, 2 = Zona protetta
0, 1, 2 = Área protegida
0, 1, 2 = Veiligheidszone
0, 1, 2 = Beskyttelsesklasse
0, 1, 2 = Área de protecção
0, 1, 2 = Strefa ochronna
0, 1, 2 = Чрэнэнá област
0, 1, 2 = Очрэнáа област
0, 1, 2 = 保护区
0, 1, 2 = Защитная зона
0, 1, 2 = Biztonsági zóna
0, 1, 2 = Suoja-alue
0, 1, 2 = Skyddsområde
0, 1, 2 = Saugos zona
0, 1, 2 = Zaštitno područje
0, 1, 2 = Koruma bölgesi
0, 1, 2 = Domeniu de protecție
0, 1, 2 = Εύρος προστασίας
0, 1, 2 = Zaščitno območje
0, 1, 2 = Kaitse ulatus
0, 1, 2 = Aizsardzības zona
0, 1, 2 = Zaštitno područje
0, 1, 2 = Beskyttelsessone
0, 1, 2 = Диапазон на защита
0, 1, 2 = Zona e mbrojtjes.
0, 1, 2 = منطقة حماية

