

STATION-AIR

TECHNICAL

WALL MOUNTED HAIR DRYER

HAIR DRYER 5460 (WHITE) HD15414

IDEAL FOR COMMERCIAL AND RESIDENTIAL USE

- **WALL MOUNTED**
- **QUALITY CONSTRUCTION**
- **TWO SPEED/HEAT SETTINGS**
- **CONTEMPORARY DESIGN**
- **PLUG IN OR CONNECT TO FIXED WIRING**



SPECIFICATIONS

Construction: Enclosure, Base, Fan Housings - ABS
Class II double insulated, enclosure splash/drip proof to IPX2,
non-corrosive.

Electrical rating 220-240 V~ 50-60Hz, 1.2 kW

Noise level 65 dB.

ELECTRICAL SAFETY APPROVALS

AS/NZS 60335.2.23 in conjunction with AS/NZS 60335

ELECTRICAL CONNECTION & ADDITIONAL NOTES

This dryer is double insulated and does not require earthing/grounding.

Dryers are provided with a supply cord and plug.

Dryer(s) may be fixed wired. Wiring should emerge from the wall at the position marked - Fixed wiring entry.

TOTAL SATISFACTION WARRANTY

12 months

DISABLED PERSON COMPLIANT 

EMC COMPLIANT  Z184

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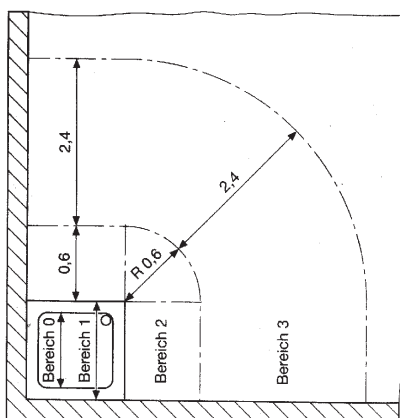
Installing and mounting Station-Air Hair Dryer Model 5406

Only mount the wall mounted holder on a 220/230/240 V outlet.

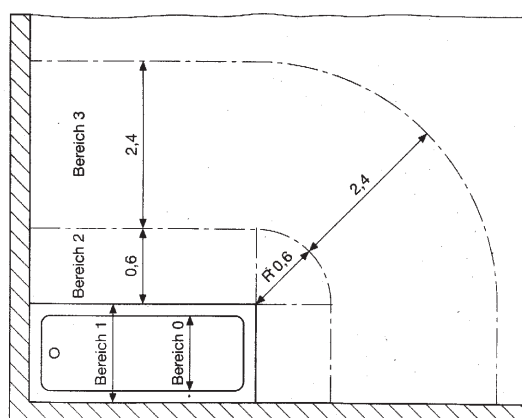
According to its functions, the wall mounted holder Ardrich hairdryer 5406 is generally mounted in the bathroom.

The instructions for installation should be therefore carefully followed:

- The wall mounted holder 5406 may only be mounted in SAFETY AREA 3 according to DIN VDE 100 Part. 7091. See drawings.
 - The wall mounted holder 5406 should not be mounted over the wash hand basin.
 - The mounting of the wall mounted holder 5406 and the connection to the mains should only be carried out by an experienced workman.
 - The wall mounted holder 5406 can only be used together with the Ardrich hairdryer 5406.
 - This appliance should be mounted out of the reach of anyone using the bathtub or shower.
 - This hairdryer must be mounted in such a way that the handle part when fully extended from the holder is out of the reach of anyone using the bathtub or shower.
 - An isolating switch must be provided so as to allow the disconnection of the dryer when fixed wired, as required for maintenance, testing, fault detection, repair, or emergency purposes. The isolating switch should be mounted within easy reach for normal operation, and shall be arranged to isolate the appliance effectively from the electricity supply.
 - The installation of a fault current protective device with a rated breaking current offers you additional safety by ensuring that 30 mA will not be exceeded in the house installation.
- Let your installation electrician advise you. Danger also exists with appliances, which have been switched off, this is why, after use the plug should be removed from the mains.



Example of classification of the area in rooms with shower units.



Example of classification of the area in rooms with bath.