

KWH 12 R

The following on-site points must be considered:

- Cooling outgoing air can condense in the outgoing air socket. The outgoing air socket inclines towards the outside so that the condensation can be dispersed and drip out. There must be a watertight seal between the outgoing air socket and the outgoing air duct. To do this, remove the round outgoing air grille by loosening the screws at the side. Apply a suitable weatherproof sealant at the point where the socket and the duct meet.
- In locations exposed to the wind or from the second floor upwards, additional measures must be taken to avoid ingress of water through wind pressure or e.g. driving rain at the outgoing air socket.

