



MEINERTZ ProLine

Uses

MEINERTZ ProLine is an unique hea- MEINERTZ ProLine is manufactured MEINERTZ ProLine can take a maxiting solution that can be used at large from 70 x 11 x 2.0 pressurestable rectglazing units from floor to ceiling. It angular steel tubes. The grilles are is mounted in a trench so that it be- made from 20 x 11 x 1.25 steel procomes an integrated part of the design files. along the windowframes. An efficient heating unit dimensioned according to Curved versions needs that can be produced to match MEINERTZ ProLine can also be made corners and window bars. MEINERTZ in curved versions matching the shape Surface finishing ProLine only requires a trench depth of 100mm, making it suitable for both new builds as well as refurbishment projects.

Designation

08 5/3

PL 07 - general designation

- convection unit with 8 water filled tubes

5 - side grille with 5 non heated tubes

- other side grille with 3 non heated tubes

Product

MEINERTZ ProLine is a convection tubes. The maximum number is 14. MEINERTZ ProLine is produced with **Output** one or two grilles on each side.

Production

of the building. Please contact MEI-NERTZ for more information.

Removable side grille

der to clean within the trench. Further- at an additional fee. Example MEINERTZ ProLine PL 07 more, the low trench depth of 100mm makes it easy to clean for dust when Packaging hoovering.

Control and regulation

The heat output can be controlled by using a thermostatic radiator valve with Warranty a remote sensor. If a Danfoss valve is A five-year guarantee against defects used, a side grille with a minimum of 5 in materials or workmanship is ofnon heated tubes is required.

Tappings

Typically, the tappings are placed A/A- Maintenance grille made of one convection unit and D/D. However other solutions are poson or two side grilles. The convection sible. MEINERTZ can assist in choos- nary cleaning agents that do not conunit has a minimum of 3 waterfilled ing the correct tappings for the project. tain abrasive. Scratches or damages

Please visit www.meinertz.com for fur- hand-painting with a thin brush. ther information.

Load

mum load of 250kgs.

Weight

2.31 kg/meter per steel tube of the heating unit and 0.55 kg/meter per tube of the side grille.

MEINERTZ ProLine is supplied powder coated as standard in colours RAL 7024 (graphite grey), RAL 9007 (aluminium grey) or RAL 9016 (white). The side grille is easy to remove in or- Other colours are available on request

MEINERTZ ProLine is carefully packaged in strong cardboard and wrapped in PE sheeting.

fered, provided that the unit has been correctly handled and installed.

Cleaning may be performed with ordito the surface lacquer may be repaired using traditional spray paint, or by

