



MEINERTZ ProLine Electrical Box

Uses

MEINERTZ ProLine Electrical Box is Depth: Minimum 115mm MEINERTZ ProLine with the Thors-Frontline UFB700 or UFB900.

It can be mounted directly in the trench Lengh: Minimum 360mm on adjusting screws, or in a steel trench from the factory - and it can Mounting be used in both new builds as well as refurbishments. The Thorsman Wibe electrical systems are not delivered by MEINERTZ and need to be ordered separately.

Designation

type UFB700 or UFB900.

Product

The MEINERTZ ProLine Electrical Box consists of following parts:

- grated legs
- ProLine top made of 10 x 10 x 1.00 mm steel tubes welded on 2mm individual electrical system. steel plate
- Fixtures for mounting in trench

Dimensions

227mm = 10 ProLine tubes 323mm = 14 ProLine tubes

The depth of the trench for the MEI-NERTZ ProLine Electrical Box needs and wrapped in PE sheeting. to be minimum 115mm.

The ProLine Electrical Box is mounted together with the convection grilles. Mark where the feet are to be placed in the trench, so that both feet and MEINERTZ ProLine Electrical Box fixtures will be placed correctly when installing the unit.

> Level the grilles and tighten the locknut. This is very important for the stability of the section.

The Thorsman Wibe UFB900/700 • ProLine frame made of 20 x 11 x electrical system can now be mounted 1.25mm steel tubes including inte- in the ProLine Electrical Box. Any wiring to the electrical box is to be made with the flooring and connected to the

It is important that the Thorsman Wibe UFB900/700 is connected to earth.

Surface finish

MEINERTZ ProLine Electrical Box is a unique possibility to combine the Width for type UFB700: Minimum supplied powder coated in RAL 7024 or RAL 9007 as a standard. It can be man Wibe electrical system type Width for type UFB900: Minimum supplied in other colours against an additional fee.

Packaging

MEINERTZ ProLine Electrical Box is packed carefully in strong cardboard

Warranty

MEINERTZ offers a 5 year warranty against defects in material or workmanship provided that the unit has been correctly handled and installed.

Maintenance

Clean with ordinary detergents without abrasive agents. Scratches and damages to the surface can be repaired by using traditional spray paint, or by hand painting with a thin brush.

Thorsman Wibe Electrical System

Systems can be ordered at Schneider Electric. Please note that Electrical Systems are to be ordered without the steel top.

