

Gira/Pro-face ServerClient 15



The ServerClient 15 is a cooperative effort by Gira and Pro-face. Proface is responsible for the technology and supplies the Touch PC. The design elements (mounting frame and design plate) and a flushmounted box are available from Gira.

The ServerClient 15 enables quick access to the Gira HomeServer or the Gira FacilityServer, and therefore functions as the central monitoring and control unit for all of the building technology. All functions and services of the Gira Server can be utilised.

The flush-mounted box is provided with the mounting frame for the Touch PC and design plate, which contains two loudspeakers and a temperature-controlled fan.

Operation is conveniently carried out via a 15" colour touch display with a resolution of 1024 x 768 pixels and a colour intensity of 24 bits. The touch surface is based on an analogue-resistive process. Windows XP embedded serves as the operating system.

The touch PC can be ordered from Pro-face under the Article No. PS3711A-T41-512-XPEMB-ML.

The delivery time from Pro-face may be up to 14 days for the touch PC.

For additional information on the Pro-face touch PC and queries on technical details, please contact:

Pro-face Deutschland GmbH Albertus-Magnus-Straße 11 42719 Solingen Phone: +49 (0) 2 12 / 25 82 6-0

Fax: + 49 (0) 2 12 / 25 82 6-40 Internet: www.pro-face.de

Note:

The power supply unit 0535 00 can be used to operate the ServerClient 15. The device is operated with a 24 V power supply. It is advisable to install the power supply unit in the sub-distribution unit and route a separate supply cable into the flush-mounted box 2076 00.

Flush-mounted box 2076 00 → Page 344. Power supply unit 0535 00 → Page 344.



Panel box for the flush-mounted installation of the Gira/Pro-face ServerClient 15.

Installation dimensions:

Octagonal cut-out with W x H x D of 528 x 312 x 80 mm, whereby a 46 x 46 mm triangle must be left in the corners.

46 mm + 436 mm + 46 mm = 528 mm 46 mm + 220 mm + 46 mm = 312 mm

An installation template is included with the product.

Gira/Pro-face ServerClient 15 2077 .. → Page 344.



Stabilised and short-circuit-proof switched mode power supply for installation on a top-hat rail.

24 V DC/5 A Voltage/max. current:

Dimensions: L x W x D 140 x 93 x 67 mm Gira/Pro-face ServerClient 15 2077 .. → Page 344.