



Philips Pronto
Network Extender

Pronto

RFX9200

Designed by installers, made by Philips

The TSU9200 can be adapted to full non-line-of-site control via ultra-reliable digital RF. The dedicated extender RFX9200 features addressable IR ports. Its sleek subtle design is suitable for wall and cabinet placement.

Reliable operation

- Advanced connectivity: addressable IR ports
- Unique Pronto protocol guarantees best-in-class control
- Smart feedback provides immediate system information
- Emits IR codes up to 1MHz

Quick and easy set-up

- Out-of-the-box stand-alone mode enables instant use
- Compact table-top housing

PHILIPS

Specifications

Connectivity

- IR emitter connectors: 4

Accessories

- AC/DC Adaptor
- Printed User Guide
- Single IR emitter wires: 4
- Warranty Card

Infrared Capabilities

- Addressable IR output: Adjustable IR output level
- Carrier frequency range: 30k - 100kHz + 455kHz

RF Capabilities

- Addresses (ID's): 16
- Frequency (GHz): 2.4

Highlights

Addressable IR ports

Addressable IR ports enable control of the same type of devices in a rack independently (by the same extender). Typically this is the case with multiple set-top boxes to distribute content throughout the house. Every device is assigned its own dedicated IR port. As a result the device will only receive the IR codes that are intended for this device and not for any other. Without addressable IR codes, every device will always receive all sent-out IR codes.

Smart feedback

The smart 2-way Pronto protocol regulates the commands that are sent from the Pronto control panel to the extenders. Each extender will acknowledge the execution and the user will be informed in case a command cannot be executed.

IR code range

The powerful IR-circuit is capable of transmitting virtually any IR code. Where many remote control systems are limited to 125 kHz, the Pronto extenders can send IR-frequencies to up to 1 MHz.



Issue date 2014-02-12

Version: 3.0.11

12 NC: 8670 000 33068
EAN: 87 12581 35718 4

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