Neets Control FoXtrot

Small and intuitive control system for meeting and class rooms

neets
Intuitive Control

A unique solution

You know the situation. You are about to give a lecture, and your intention is to use the advanced audio visual equipment available in the class room. You may worry about how to get started without looking like a complete fool. Don´t worry! Neets Control - FoXtrot is the solution you need.

With just one button press on the control system, the projector will start and show the source you´ve picked, the screen will roll down and the lights will dime. You can start your lecture like a pro!!
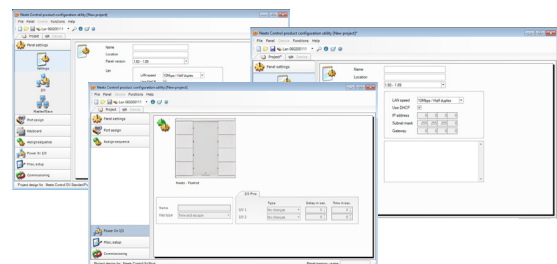
With the Neets Control - FoXtrot you get

- A small and intuitive control system
- Same user interface in all rooms
- Compatibility with EU DIN standard
- 1 button press starts it all
- Control of all vital functions of a projector installation
- Custom designed labels
- Easy programming
- Easy to operate for the end user no manual needed
- Perfect for class room installation
- Available in two colours; polar white and anthracite

Special features

Design the Neets Control - FoXtrot in many different ways with a varity of different frames.

Programming of Neets Control - FoXtrot is easy and intuitive, through Windows based configuration utility software.

Technical specifications

Highlights/functions
- 1 x RS-232 (Tx)
- 1 x IR
- 2 x I/O
- 1 keyboard
- 8 buttons
- Clear LED indication
- Onside programming from front
- Custom designed label for buttons
- Intelligent power on function (NO power ON button)
- Audio/Video Mute function
- Volume control
- Prevents power off, but the input selection can still be made
- Automatic power off, if keyboard is not touched in X minutes

Room functions[1]
- Room light on/off control
- Screen up/down
- Automatic screen up/down

Dimensions:
- H: 55mm, W:55mm, D: 22mm
  (inclusive connector, without frame)

Notes:
[1] *Room control functions must use Neets relay boxes or equal*
[2] *Frames not included*

Neets Control - FoXtrot back

Neets Control - FoXtrot front frame attached[2]
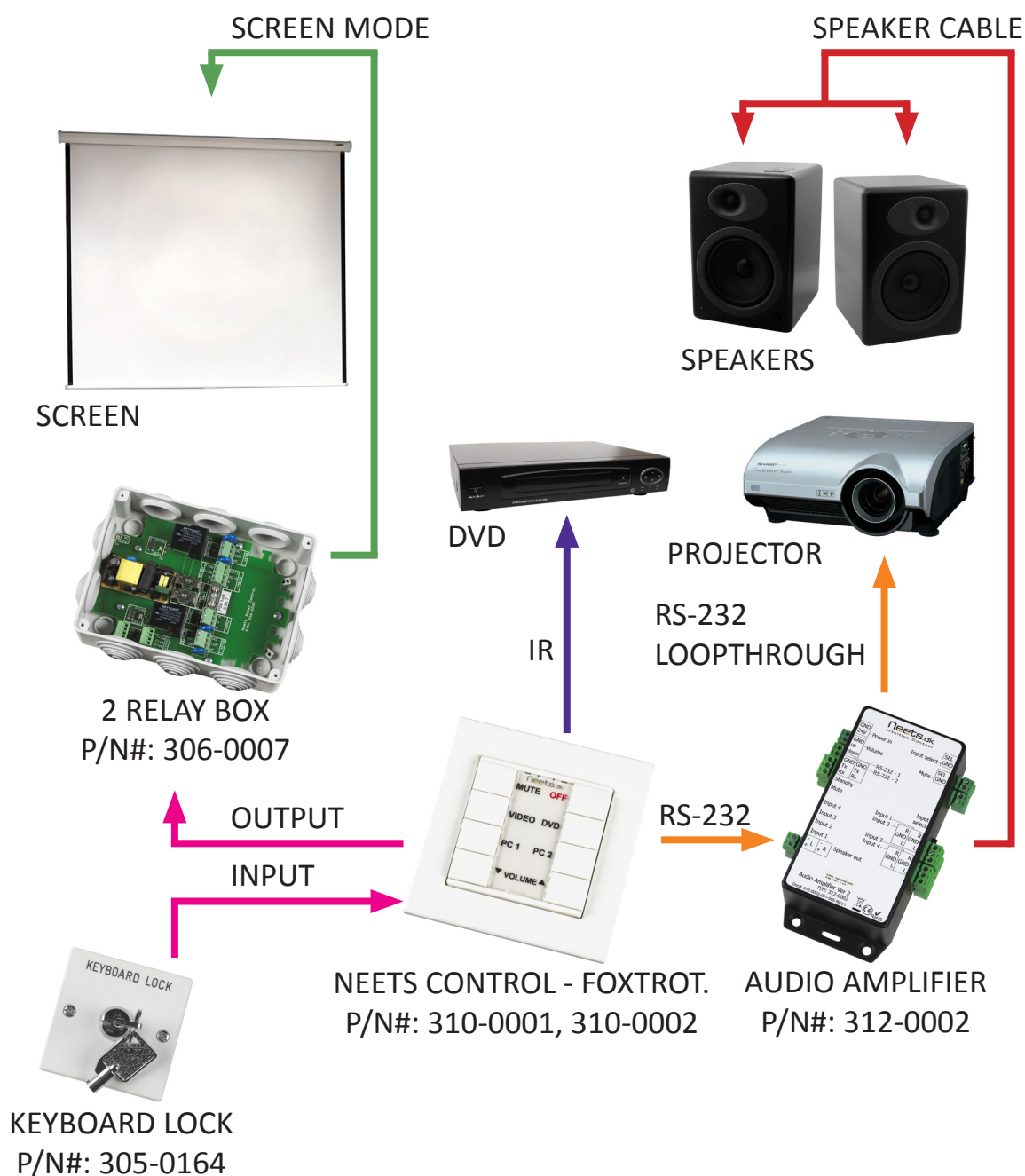
Neets Control - FoXtrot in short

Though small the Neets Control - FoXtrot combines design and functionality in one product that controls both RS-232 and IR. The Neets Control - FoXtrot is available in two keyboard colours - polar white and anthracite. The keyboard labels are easily designed in the configuration software, which makes the Neets Control - FoXtrot fit your project - always.

LED indicates clearly which input source has been chosen, and the LED will blink when the projector is starting up and cooling down, or when A/V Mute is in use, leaving no doubt as to which function is activated.

As you can see the Neets Control - FoXtrot is easy to use and very manageable

How does it connect?

SCREEN MODE

SPEAKER CABLE

SCREEN

SPEAKERS

DVD

PROJECTOR

2 RELAY BOX
P/N#: 306-0007

IR

RS-232
LOOPTHROUGH

OUTPUT

RS-232

INPUT

KEYBOARD LOCK
P/N#: 305-0164

NEETS CONTROL - FOXTROT.
P/N#: 310-0001, 310-0002

AUDIO AMPLIFIER
P/N#: 312-0002

The Neets Control - FoXtrot is controlling the Audio Amplifier via RS-232. The Audio Amplifier loops the RS-232 signal through to the projector, and is controlling the speakers. The 2 Relay box is controlled from the Neets Control - FoXtrot output, running the screen through the relay box. The systems input is used for a keyboard lock. The DVD player is controlled from the Neets Control - FoXtrot IR port.

Neets