Product catalog

What do we have?

Neets
Intuitive Control

Company profile

Neets is a Danish company with experience in the field of audio/visual control systems since 1999.
Our company is specialized in the development and the production of user-friendly and economical control equipment for large screen projectors (beamers), plasma screens, projector screens and room darkening.
Our range of products meet the requirements for a highly technological conference/presentation rooms and class rooms.
Neets is a reliable business partner and we emphasize “quality on time” - relating to our products as well as delivery.
We are well aware of the importance of a trustworthy relationship with our business partners.
Therefore our priorities are: service, delivery on time and quality.
Neets is concerned about the environment and we make an effort to prevent and/or minimize environmental pollution. Consequently, we do our very best when it comes to making environmentally friendly, non-polluting products with lasting life cycles. Naturally, we take our products back in the end and dispose them in the most environmentally friendly way possible.

Control Systems . . . . . .Page 3

Control System Accessories. . . . . .Page 8

Keyboards - DK size . . . . . Page 8
Buttons - Special engravings, DK size. . . . . Page 8
Keyboards - EU size . . . . . Page 11
I/O Keyboard . . . . . Page 12
109 DB alarrm . . . . . Page 12
PIR Sensor . . . . . Page 12
Programming equipment . . . . . Page 13
I/R emitters . . . . . Page 14
Power Supply. . . . . Page 14
Expansion equipment . . . . . Page 15
Neets Expansion Boards . . . . . Page 16

Amplification . . . . . .Page 17

Switching Control. . . . . Page 19

Input panels . . . . . .Page 22

DK size . . . . . Page 22
EU size . . . . . Page 24

Frames . . . . . .Page 26

DK size . . . . . Page 26
Adapter frames for input panels - DK size. . . . . Page 28
EU size . . . . . Page 30

Mounting Boxes . . . . . .Page 33

DK size . . . . . Page 33
EU size . . . . . Page 34

Software . . . . . .Page 36

Index . . . . . .Page 37

Control Systems

310-0010

NEETS CONTROL - QUEBEC

DESCRIPTION

The Neets Control - QueBec is unique in its layout. Unlike the other control systems in Neets product portfolio, the Neets Control—QueBec has no buttons. The system is plugged to the PC with a VGA cable. When you start the PC the Neets Control - QueBec detects the VGA signal and starts the projector - a straight forward projector control system. It is no problem programming the Neets Control - QueBec. Neets has developed a user friendly Windows based software for programming the system. This small system controls both RS-232 and IR.

FEATURES

- PROJECTOR CONTROL
- INFRA RED CONTROL
- RS-232 SERIAL CONTROL
- NO BUTTONS

SPECIFICATIONS

RS-232 (TX, RX):
BAUD: 1200-115200
DATA BIT: 7-9
PARITY: NONE, EVEN, ODD
STOP BIT: 1-2

IR:
1 EMITTER
TRANSMIT; 20-70 KHZ

INPUT (EXT. KEY):
SENCE LOW < 1 VDC
SENCE HIGH > 4 VDC

OUTPUT (OPT1, OPT2):
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

SIZE (INCL. MOUNT BRACKETS):
HEIGHT: 125 MM
WIDTH: 50 MM
DEPTH: 25 MM

INCLUDED IN BOX:
9 V PSU

POWER:
VOLTAGE: 9 V
POWER: 1W

CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024

NEETS CONTROL - ZULU

310-0050

DESCRIPTION

Neets Control - ZULU is the biggest system in the Neets product portfolio and the first control system in the new generation of Neets control systems. The system can be controlled via a web browser - e.g. Android smart phone and touch panels or Apple touch devices (IPhone, IPad, IPod Touch etc.). The system has a LAN connection making this feature possible. All it requires is a wireless access point. Neets Control - ZULU is intelligence behind the scene. The box itself is mounted over the ceiling and controlling the requested units through RS-232, IR, LAN and I/O.

FEATURES

- CONTROLLED VIA WEB BROWSER
- USER INTERFACE DESIGN
- EASY PROGRAMMING
- USER SELECTABLE FUNCTIONS
- HIGHLY FLEXIBLE SYSTEM

SPECIFICATIONS

1 PCS. RS-232 (TX1, RX1)
BAUD: 1200-115200
DATA BIT: 7/8
PARITY: NONE, EVEN, ODD
STOP BIT: 1/ 1,5/2

4 PCS. RS-232 (TX) / IR (X2)
RS-232 (TX):
BAUD: 1200-115200
DATA BIT: 7/8
PARITY: NONE, EVEN, ODD
STOP BIT: 1/ 1,5/2

IR:
TRANSMIT
381 HZ-500 KHZ
DEVICES: 8

1 PCS. LAN
DEVICES: 5

24 PCS. I/O
INPUT (IN):
SENCE LOW<1 VDC
SENCE HIGH>4 VDC

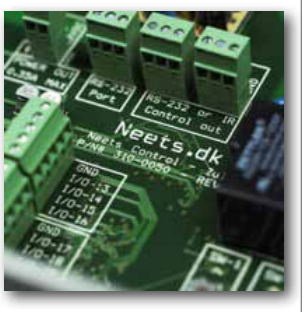
OUTPUT (OUT):
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

SIZE:
HEIGHT: 95 MM
WIDTH: 240 MM
DEPTH: 190 MM

INCLUDED IN BOX:
12 V PSU
0.35 A OUT
4 X BUILT IN RELAYS
- "SCREEN MODE"

POWER:
VOLTAGE: 110-230 V

CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024



NEETS CONTROL - ECHO

DESCRIPTION

Neets Control – EcHo is a small, but intelligent control system with a minimum of buttons making it very simple to use.
With Neets Control - EcHo anyone can start up a presentation without an introduction. The system starts automatically, when pressing any source key on the panel.
Neets Control - EcHo is perfect for the classroom or conference room and is easy to install.

FEATURES

- INTUITIVE USER INTERFACE
- INFRA RED CONTROL
- RS-232 SERIAL CONTROL
- FRONT PROGRAMMING THROUGH USB
- CLEAR RED LED INDICATION
- KEYBORD LOCK INPUT
- FITS BACK BOXES DK SIZE & EU SIZE

SPECIFICATIONS

8 BUTTONS
8 RED LED
1 PCS. RS-232 (TX1, RX1):
BAUD: 1200-115200
DATA BIT: 7/8
PARITY: NONE, EVEN, ODD
STOP BIT: 1/ 1,5/2

1 PCS. RS-232 (TX1)/IR (X2):
RS-232 (TX):
BAUD: 1200-115200
DATA BIT: 7/8
PARITY: NONE, EVEN, ODD
STOP BIT: 1/ 1,5/2

IR:
TRANSMIT:
381 HZ-500 KHZ

DEVICES: 2

3 PCS. I/O INPUT:
SENCE LOW<1 VDC
SENCE HIGH>4 VDC

OUTPUT:
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

NEETS EXPANSION BUS: (NEB)
12V (0.3A) OUT
NEB INFO

INCLUDED IN BOX:
12V PSU

POWER:
VOLTAGE: 110-230V

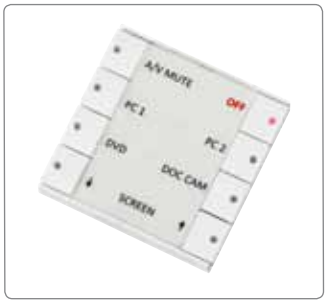
CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024

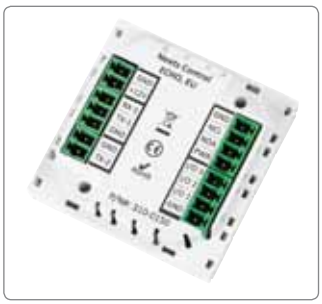
SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 55 MM
WIDTH: 55 MM
DEPTH: 17 MM

STANDARD: DENMARK
HEIGHT: 72 MM
WIDTH: 45 MM
DEPTH: 17 MM

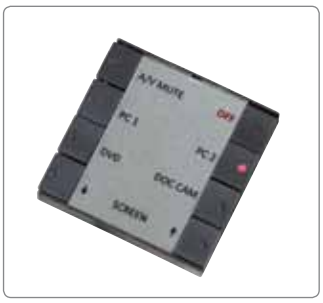
EU SIZE

POLAR WHITE 310-0150



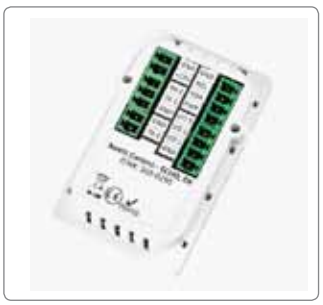


ANTHRACITE 310-0151



DK SIZE

POLAR WHITE 310-0250



ANTHRACITE 310-0251

NEETS CONTROL - SIERRA

DESCRIPTION

Neets Control – SieRRa is the best of both worlds (touch screen interface combined with hardware buttons).
An extra dimension is added by a built-in web server, which means you can use a secondary touch panel to get more functions.
To get an unlimited number of buttons you can use for instance a smart phone, PC or touch panel (e.g. Android tablet, Ipad, Ipod touch). Other special features are a flexible and recognizable design between small and big room installations, level indication and easy installation.

FEATURES

- PUSH BUTTONS COMBINED WITH GRAPHICAL INTERFACE
- RS-232, LAN & IR CONTROL
- FRONT PROGRAMMING THROUGH USB
- MULTI COLOR LED INDICATION
- LEVEL INDICATION
- FITS BACK BOXES DK SIZE & EU SIZE

SPECIFICATIONS

8 BUTTONS
8 MULTI COLOR LED
1 PCS. RS-232 (TX1, RX1):
BAUD: 1200-115200
DATA BIT: 7/8
PARITY: NONE, EVEN, ODD
STOP BIT: 1/ 1,5/2

1 PCS. RS-232 (TX1)/IR (X2):
RS-232 (TX):
BAUD: 1200-115200
PARITY: NONE, EVEN, ODD
STOP BIT: 1/ 1,5/2

IR:
TRANSMIT:
381 HZ-500 KHZ

DEVICES: 4

3 PCS. I/O INPUT:
SENCE LOW<1 VDC
SENCE HIGH>4 VDC

OUTPUT:
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

NEETS EXPANSION BUS: (NEB)
12V (0.3A) OUT
NEB INFO

1 PCS. LAN:
DEVICES: 5

INCLUDED IN BOX:
12V PSU

POWER:
VOLTAGE: 110-230V

CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 55 MM
WIDTH: 55 MM
DEPTH: 24 MM

STANDARD: DENMARK
HEIGHT: 72 MM
WIDTH: 45 MM
DEPTH: 24 MM

EU SIZE

POLAR WHITE 310-0100

ANTHRACITE 310-0101

DK SIZE

POLAR WHITE 310-0200

ANTHRACITE 310-0201

NEETS CONTROL - FOXTROT

DESCRIPTION

The Neets Control - FoXtrot is a user-friendly control system in a well-known design.
The system has no power on button but starts automatically, when pressing any source key on the panel, which makes it simple to use.
The system is easily reprogrammed without dismantling the panel.
You just insert your programming connector in the front of the panel and download the new project.
Though it is small the Neets Control - FoXtrot combines design and functionality in one product that controls both RS-232 and IR.

FEATURES

- PROJECTOR CONTROL
- INFRA RED CONTROL
- RS-232 SERIAL CONTROL
- EU MOUNTING SIZE
- CLEAR RED LED INDICATION
- KEYBOARD LOCK INPUT

SPECIFICATIONS

RS-232 (TX1, RX1):
BAUD: 1200-115200
DATA BIT: 7-9
PARITY: NONE, EVEN, ODD
STOP BIT: 1-2

IR:
1 EMITTER TRANSMIT; 20 KHZ-70 KHZ

INPUT (IN):
SENCE LOW<1 VDC
SENCE HIGH>4 VDC

OUTPUT (OUT):
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 55 MM
WIDTH: 55 MM
DEPTH: 20 MM

INCLUDED IN BOX:
9 V PSU
MOUNTAIN BRACKET

POWER:
VOLTAGE: 9 V
POWER: 1W

CONFORMITY:
APPROVAL: CE
EN 55022, EN55024

POLAR WHITE 310-0001

ANTHRACITE 310-0002

NEETS CONTROL - DK

302-0001

DESCRIPTION

Neets Control - DK is an economical control system to access all functions of large screen projectors while at the same time controlling the functions of the room (lights, projection screen and room darkening). The Neets Control - DK is intelligent but at the same time easy to use. It has no complicated submenus or any unnecessary buttons. The Neets Control automatically controls all the essential functions of the projector and the room without your interaction. When you have decided upon the input source you wish to use, push the button and the rest of the process works automatically.

FEATURES

- PROJECTOR CONTROL
- RS-232 SERIAL CONTROL
- CLEAR RED LED INDICATION
- DK MOUNTING SIZE
- 6-10 BUTTONS
- KEYBOARD LOCK INPUT

SPECIFICATIONS

RS-232 (TX1, RX1):
BAUD: 1200-115200
DATA BIT: 7-9
PARITY: NONE, EVEN, ODD
STOP BIT: 1-2

RS-232 (TX2):
BAUD: 1200, 9600
PARITY: NONE, EVEN

INPUT (IN1):
VOLTAGE:
-9V TO +9V

OUTPUT (OPT1, OPT2):
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

SIZE (WITHOUT FRAME):
STANDARD: DENMARK
HEIGHT: 72MM
WIDTH: 47 MM
DEPTH: 24 MM

INCLUDED IN BOX:
9 V PSU

POWER:
VOLTAGE: 9 V
POWER:1W

CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024

NEETS CONTROL - EU STANDARD

307-0001

DESCRIPTION

The Neets Control - EU Standard is an economical control system to access all vital functions of large screen projectors while at the same time controlling the functions of the room (lights, projection screen and darkening curtains). The Neets Control - EU Standard is your perfect solution for a class room or meeting room.
The system offers you a lot of flexibility; design and functionality is combined in this small product. The system is easily programmed with Neets configuration utility software.

FEATURES

- PROJECTOR CONTROL
- EU MOUNTING SIZE
- RS-232 AND IR CONTROL
- 6-8 BUTTONS
- CLEAR RED LED INDICATION
- HIGH DESIGN FLEXIBILITY

SPECIFICATIONS

RS-232 (TX1, RX1):
BAUD: 1200-115200
DATA BIT: 7-9
PARITY: NONE, EVEN, ODD
STOP BIT: 1-2

IR:
LEARN: 20-70 KHZ
TRANSMIT: 20-70 KHZ
DEVICES: 3

INPUT (I/0 1, I/0 2):
SENCE LOW<1 VDC
SENCE HIGH>4 VDC

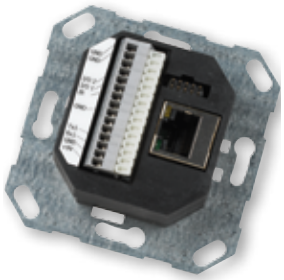
OUTPUT (OUT):
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 71 MM
WIDTH: 71 MM
DEPTH: 25 MM

INCLUDED IN BOX:
9 V PSU

POWER:
VOLTAGE: 9 V
POWER:1W

CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024



307-0002

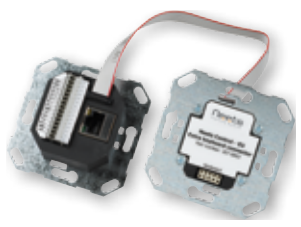
NEETS CONTROL - EU PROFESSIONAL

DESCRIPTION

The Neets Control - EU Professional is your perfect solution for a meeting or conference room. The system controls RS-232, IR and LAN and has up to 16 custom designed buttons.
The Neets Control - EU Professional is placed on the wall next to the other switches of the room and it contains a minimum of buttons - easy and manageable. The system is available with many different keyboards and frames, giving you endless design possibilities. The Neets Control - EU Professional can be configured over LAN and RS-232 and can be firmware upgraded.

FEATURES

- PROJECTOR CONTROL
- RS-232 SERIAL CONTROL
- FITS EU DIN STANDARD
- IR AND LAN CONTROL
- HIGH DESIGN FLEXIBILITY
- CLEAR RED LED INDICATION



SPECIFICATIONS

RS-232 (TX1, RX1, TX2, RX2):
BAUD: 1200-115200
DATA BIT: 7-9
PARITY: NONE, EVEN, ODD
STOP BIT: 1-2

IR:
LEARN: 20-70 KHZ
TRANSMIT: 20-70 KHZ
DEVICES: 6

INPUT (I/O 1, I/O 4):
SENCE LOW < 1 VDC
SENCE HIGH > 4 VDC

OUTPUT (I/O 1, I/O 4):
TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 55 MM
WIDTH: 55 MM
DEPTH: 25 MM

POWER:
VOLTAGE: 9 V
POWER: 1W

CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024

Control Systems Accessories

Keyboards - DK size

303-0010

NEETS CONTROL - DK, 2 KEY EXTENSION

DESCRIPTION

The Neets Control - DK can control up to 10 sources. If you need to control 8 sources you need this 2 key extension. The 2 key extension expands your control possibilities and are often used to control Volume up/down or Screen up/down. The 2 key extension requires one extra special engraved button. (See next section with special engraved buttons).

FEATURES

- EXTRA KEYBOARD
- EXTRA BUTTON REQUIRED
- EXPAND YOUR CONTROL POSSIBILITIES

NEETS CONTROL - DK, 4 KEY EXTENSION

303-0011

DESCRIPTION

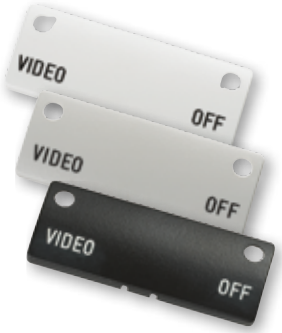
The Neets Control - DK can control up to 10 sources. This requires the 4 key extension. The 4 key extension expands your control possibilities and are often used to control Volume up/down and/or Screen up/down. The 4 key extension requires two extra special engraved button. (See next section with special engraved buttons).

FEATURES

- EXTRA KEYBOARD
- EXTRA BUTTONS REQUIRED
- EXPAND YOUR CONTROL POSSIBILITIES

Buttons - Special engravings, DK size

BUTTON - VIDEO OFF



WHITE

302-0002

GREY

302-0052

ANTHRACITE

302-0032

FEATURES

- ENGRAVED: VIDEO OFF
- FOR NEETS CONTROL - DK

BUTTON - S-VIDEO A/V MUTE

FEATURES

- ENGRAVED: S-VIDEO A/V MUTE
- FOR NEETS CONTROL - DK

WHITE

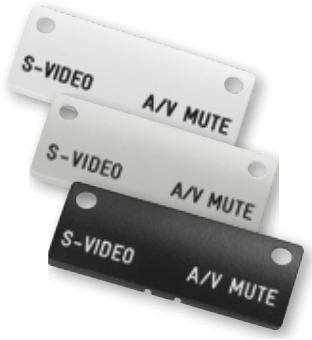
302-0003

GREY

302-0053

ANTHRACITE

302-0033



BUTTON - PC1 PC2

WHITE
302-0004

GREY
302-0054

ANTHRACITE
302-0034

FEATURES
- ENGRAVED: PC1 PC2
- FOR NEETS CONTROL - DK

BUTTON - DVD A/V MUTE

FEATURES
- ENGRAVED: DVD A/V MUTE
- FOR NEETS CONTROL - DK

WHITE
302-0005

GREY
302-0055

BUTTON - VOLUME

WHITE
302-0008

GREY
302-0058

ANTHRACITE
302-0038

FEATURES
- ENGRAVED: VOLUME↓ VOLUME↑
- FOR NEETS CONTROL - DK

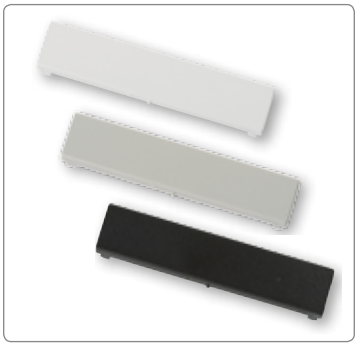
BUTTON - CENTER COVER

FEATURES
- BLANK
- FOR NEETS CONTROL - DK

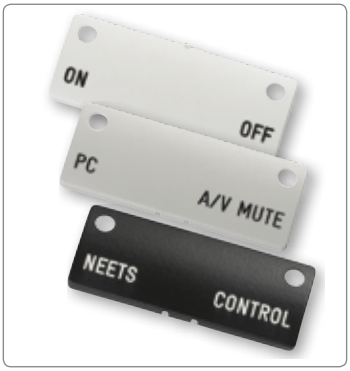
WHITE
302-0020

GREY
302-0060

ANTHRACITE
302-0040



BUTTON - OWN ENGRAVING



WHITE
302-0009

GREY
302-0059

ANTHRACITE
302-0039

FEATURES
- OPTIONAL TEXT
- 8 LETTERS EACH SIDE
- FOR NEETS CONTROL - DK

BUTTON - 90 DEGREES TURN, OWN ENGRAVING

FEATURES
- OPTIONAL TEXT, 90 DEGREE TURN
- 5 LETTERS IN EACH END
- FOR NEETS CONTROL - DK

WHITE
302-0310

GREY
302-0360

ANTHRACITE
302-0340

BUTTON - 2 LINES, OWN ENGRAVING

WHITE
302-0311

GREY
302-0361

ANTHRACITE
302-0341

FEATURES
- OPTIONAL TEXT, 2 LINES
- 15 LETTERS IN LINE 1
- 8 LETTERS EACH SIDE LINE 2
- FOR NEETS CONTROL - DK

BUTTON - WITHOUT TEXT

FEATURES
- BLANK
- FOR NEETS CONTROL - DK

WHITE
302-0006

GREY
302-0056

ANTHRACITE
302-0036

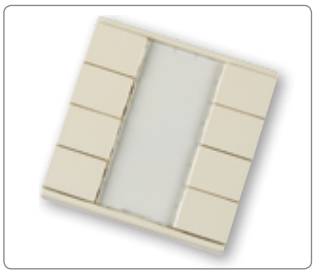
Keyboards - EU size

MERTEN KEYBOARD, 8-BUTTON

FEATURES

- 8 BUTTONS
- CLEAR LIGHT DIODE INDICATION
- FOR NEETS CONTROL - EU
- FITS MERTEN FRAMES: 309-484119 - 309-489260

POLAR WHITE
309-624119



IVORY WHITE
309-624144

ALUMINIUM
309-624160

ANTHRACITE
309-624114

MERTEN KEYBOARD, 8-BUTTON - IR

POLAR WHITE
309-624219

ANTHRACITE
309-624214

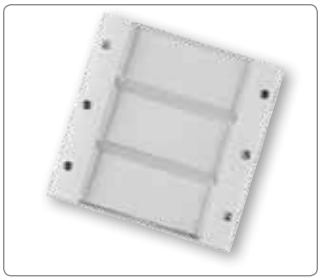
FEATURES

- IR RECIEVER
- 8 BUTTONS
- CLEAR LIGHT DIODE INDICATION
- FOR NEETS CONTROL - EU
- FITS MERTEN FRAMES: 309-484119 - 309-489260

GIRA KEYBOARD, 6 BUTTON

FEATURES

- 6 BUTTONS
- CLEAR BACKGROUND LIGHT
- FOR NEETS CONTROL - EU
- FITS GIRA FRAMES: 308-021112 - 308-021298



CLEAR WHITE
308-1063100

I/O Keyboard

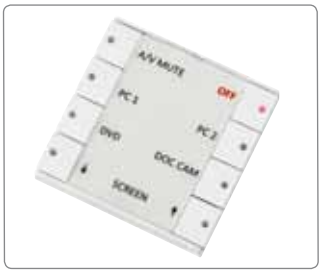
NEETS I/O KEYBOARD

DESCRIPTION

The Neets I/O Keyboard is a universal keypad for Neets Control - Zulu and other control systems, where an extra panel or improved and uniform design is needed. The Neets I/O Keyboard increases ease of use by ensuring the same user interface and thereby a recognizable design in all rooms.

FEATURES

- RECOGNIZABLE DESIGN IN ALL ROOMS
- FOR NEETS CONTROL - ZULU



EU SIZE - POLAR WHITE

310-0060

DK SIZE - POLAR WHITE

310-0062

SPECIFICATIONS

8 RED LED INPUT
8 SWITCH OUTPUT

INPUT (IN):
LED ON = OV
LED OFF = 12V

OUTPUT (OUT):
SWITCHED PRESSED = OV OUT
SWITCHED UNPRESSED = 12V OUT

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 55 MM
WIDTH: 55 MM
DEPTH: 17 MM

STANDARD: DENMARK
HEIGHT: 72 MM
WIDTH: 45 MM
DEPTH: 17 MM

POWER:
VOLTAGE: 12 V
POWER: 0,1 W

CONFORMITY:
APPROVAL: CE
EN 55022
EN 55024

109 DB alarm

304-0101

109 DB ALARM

FEATURES

- EFFECTIVE ALARM FOR NEETS CONTROL - DK, EU, ZULU & SIERRA

PIR sensor

PIR SENSOR

304-0100

FEATURES

- PASSIVE INFRARED MOTION SENSOR (PIR)
- DETECTS MOVEMENTS IN THE ROOM
- FOR NEETS CONTROL - DK, EU, ZULU & SIERRA

Programming equipment

NEETS CONTROL - DK, PROGRAMMING CABLE

302-0150

DESCRIPTION
The Neets Control - DK, programming cable makes your programming very easy and straight forward.
There are no loose wires, and the programming cable can be connected directly from the panel to the computer.

FEATURES
- EASY PROGRAMMING
- NO LOOSE WIRES
- FOR NEETS CONTROL - DK

NEETS CONTROL - DK, PROGRAMMING BOARD

302-0151

DESCRIPTION
When programming more than one Neets Control - DK the programming board is indispensable.
The insert board makes it very easy to connect the programming board and the Neets Control - DK panel.

FEATURES
- FAST PROGRAMMING
- NO LOOSE WIRES
- INCLUDES PSU
- FOR NEETS CONTROL - DK

NEETS CONTROL - EU, PROGRAMMING KIT

307-0004

DESCRIPTION
For a straight forward and intuitive programming of the Neets Control - EU Standard and Professional you need the Neets Control - EU, Programming kit. With this kit you avoid loose wires. The programming kit is easily connected to the Neets Control - EU panels and makes downloading the project from the computer to the panel quick and easy.

FEATURES
- INTUITIVE PROGRAMMING
- NO LOOSE WIRES
- FOR NEETS CONTROL - EU

NEETS CONTROL - FOXTROT, PROGRAMMING KIT

310-0003

DESCRIPTION
The Neets Control - FoXtrot, Programming kit is indispensable when programming Neets Control - FoXtrot. This kit makes your programming quick and straight forward. If you have already mounted the Neets Control - FoXtrot and need to reprogramme, this is not a problem. The programming kit makes it possible to reprogramme the panel from the front without dismantling the panel.

FEATURES
- EASY PROGRAMMING
- INFRONT PROGRAMMING
- NO DISMANTLING
- INCLUDES PSU

NEETS CONTROL - FOXTROT, PROGRAMMING CABLE

310-0004

DESCRIPTION
This programming cable is indispensable when programming Neets Control - FoXtrot and it can be used with whatever power supply is standard in your area. The programming cable makes programming quick and straight forward. If you have already mounted the Neets Control - FoXtrot and need to reprogramme it is not a problem. The programming cable makes it possible to reprogramme the panel from the front without dismantling the panel.

FEATURES
- EASY PROGRAMMING
- NO LOOSE WIRES
- OPTIONAL PSU
- INFRONT PROGRAMMING
- NO DISMANTLING

USB TO RS-232 CONVERTER

308-0001

DESCRIPTION
With the USB to RS-232 converter you can convert your USB signal to a RS-232 signal. The product is advantageous when you program Neets Control Systems. Neets verify the use of this USB to RS-232 Converter. Easy and managable programming.

FEATURES
- CONVERT USB TO RS-232 SIGNAL
- FOR NEETS CONTROL SYSTEMS

NEETS UNI IR LEARNER

308-0002

DESCRIPTION
The Neets Uni IR Learner is a small and easy-to-use IR code learner. With this IR learner you can learn codes directly into the Neets Configuration Utility Software. Neets Uni IR Learner plugs into the RS-232 port of any PC and is used to learn IR codes for the Neets Control systems that control infrared driven audio/video equipment.

FEATURES
- EASY AND INTUITIVE UNI IR LEARNER
- CAN LEARN ALL IR CODES
- LEARNS ALL IR CODES DIRECTLY INTO THE NEETS CONFIGURATION UTILITY SOFTWARE

IR emitters

IR-EMITTERS

DESCRIPTION
When you want to use IR to control your devices from the Neets Control you will need an IR-Emitter.
The IR-Emitter must be attached to the device you wish to control from your control panel in order for the device to receive the IR signal.
The IR-Emitters are very easy to attach to the device.
You just remove the protection label from the IR-eye and stick it to the front side of the device.
Lenght of the cabels are 3 meters.

SINGLE MOUSE 307-0284

FEATURES
- TRANSMITS IR SIGNAL
- FOR NEETS CONTROL - EU, FOXTROT & QUEBEC
- EASY TO ATTACH

DUAL MOUSE 307-0286

FEATURES
- TRANSMITS IR SIGNAL
- FOR NEETS CONTROL - ZULU
- EASY TO ATTACH

Power Supply

302-0007

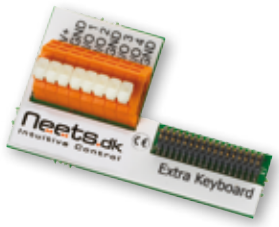
POWER SUPPLY, FOR NEETS CONTROL

FEATURES
- POWER SUPPLY FOR NEETS CONTROL SYSTEMS

Expansion equipment

304-0001

NEETS CONTROL - DK, EXTENDED CONTROL



FEATURES

- FOR ADDING PIR SENSOR AND ALARM TO NEETS CONTROL - DK

NEETS CONTROL - EU, EXTRA KEYBOARD

307-0003

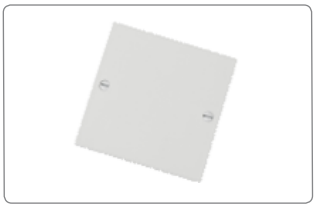
FEATURES

- SLAVEPANEL FOR NEETS CONTROL - EU STANDARD
- USE AS SPARE KEYBOARD

Neets
Intuitive Control

Neets Expansion Boards

NEETS SCHEDULE/DEVICE EXPANSION



EU SIZE - POLAR WHITE

310-0110

FEATURES

- POSSIBILITY TO CONTROL RS-485 DEVICES
- REAL TIME CLOCK - GIVING YOU PRE-SET FUNCTIONS AND COMMANDS FOR YOUR MEETING ROOM IN YOUR WEEK CALENDAR
- 1 EXTRA RS-232 PORT AND 2 ADDITIONAL I/O PINS
- CONNECTS TO THE EXPANSION BUS OF NEETS CONTROL - ECHO OR SIERRA

DK SIZE - POLAR WHITE

310-0210

SPECIFICATIONS

- 1 PCS. RS-232 PORT RX/TX
- 1 PCS. RS-485 PORT RX/TX
- 1 PCS. REAL TIME CLOCK WITH BATTERY BACK-UP
- 2 PCS. I/O

NEETS LEVEL CONTROL EXPANSION

FEATURES

- LEVEL BUTTON WITH TURN FUNCTION AND LEVEL INDICATION
- INTUITIVE WAY TO CONTROL AUDIO VOLUME OR LIGHT DIM.
- PUSH TO DIM/MUTE
- 5 LED SHOWS STATUS OF THE LEVEL
- CONNECTS TO THE EXPANSION BUS OF NEETS CONTROL - ECHO OR SIERRA

EU SIZE - POLAR WHITE

310-0111

DK SIZE - POLAR WHITE

310-0211

NEETS EXPANSION BUS (NEB) KEYBOARD

EU SIZE - POLAR WHITE

310-0112

DK SIZE - POLAR WHITE

310-0212

FEATURES

- UNIVERSAL KEYPAD
- FOR NEETS CONTROL - ECHO OR SIERRA
- ADS EXTRA PANELS TO THE CONTROL SYSTEM (KEYPAD WITH 8 EXTRA BUTTONS)
- RECOGNIZABLE DESIGN AND UNIFORM USER INTERFACE IN ALL ROOMS

SPECIFICATIONS

8 RED LED INPUT:
RED FOR NEETS CONTROL - ECHO
MULTICOLOUR FOR NEETS CONTROL - SIERRA

8 SWITCHES

CONNECTION:
4 PIN NEB CONNECTOR - CABLE LENGHTH MAX 20 CM.

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 55 MM, WIDTH: 55 MM, DEPTH: 17 MM

STANDARD: DENMARK
HEIGHT: 72 MM, WIDTH: 47 MM, DEPTH: 24 MM

VOLTAGE: 12 V

POWER: 0,1 W

CONFORMITY:
APPROVAL: CE
EN 55022, EN55024

Amplification

312-0001

NEETS AUDIO AMPLIFIER VERSION 1

DESCRIPTION

The Neets Audio Amplifier Version 1 is the smallest amplifier in the series of Neets audio amplifiers.
The amplifier can be controlled via a Neets Control system.
Connecting your Neets control system to the Audio Amplifier Version 1 via the RS-232 comport gives you the possibility to control channel, gain, volume, bass, treble, balance, mute and on/off.
Each source input can have a preset treble, gain, bass and so on.
Finally you get a direct connection for mute, input select and volume .

FEATURES

- 2X15 WATTS AMPLIFIER IN 8 OHM
- 3 UNBALANCED LINE INPUTS
- CIRCUIT SAFE SPEAKER OUTPUTS
- RS-232 CONTROL

SPECIFICATIONS

SIZE:
HEIGHT: 40 MM
WIDTH: 150 MM
DEPTH: 70 MM

OUTPUT (SPEAKERS):
POWER (@ 8 OHM): 2X15 WATT
THD+N @ 25 WATT 8 OHM: <25% (@ 1 KHZ-10 KHZ)
THD+N @ 1 WATT 8 OHM: <0,1% (@ 1 KHZ)

AUDIO INPUTS:
UNBALANCED INPUTS: 3
INPUT LEVEL (ALL INPUTS): 0VRMS - 2VRMS NOMINAL: 0.316 VRMS (-10DBV)

INCLUDED IN BOX:
PSU: 24 VDC/60 W

DIRECT BUTTONS CONTROL:
BUTTONS FUNCTIONS: INPUT SEL, MUTE, VOLUME

RS-232 REMOTE CONTROL:
CONTROL CONNECTED TO: RS-232-1
BAUD RATE: 9600
STOP BITS: 1
PARITY: NONE

NEETS AUDIO AMPLIFIER VERSION 2

312-0002

DESCRIPTION

The Neets Audio Amplifier Version 2 has got the same functions as Version 1. Besides this, one of the huge benefits is that when controlling the Audio Amplifier via a Neets Control system the RS-232 loopthrough function will give you the possibility to control both the amplifier and a projector. This means that you can control two devices via RS-232 from a control system with only one RS-232 COM port. The control system, connected to the Audio amplifier, sends a RS-232 signal to the amplifier. The amplifier then loops the signal through to the projector.

FEATURES

- 2X25 WATTS AMPLIFIER IN 8 OHM
- 4 UNBALANCED LINE INPUTS
- CIRCUIT SAFE SPEAKER OUTPUTS
- 2 RS-232 CONTROL
- RS- 232 LOOPTHROUGH

SPECIFICATIONS

SIZE:
HEIGHT: 40 MM
WIDTH: 150 MM
DEPTH: 70 MM

OUTPUT (SPEAKERS):
POWER (@ 8 OHM): 2X25 WATT
THD+N @ 25 WATT 8 OHM: <35% (@ 1 KHZ-10 KHZ)
THD+N @ 1 WATT 8 OHM: <0,1% (@ 1 KHZ)

AUDIO INPUTS:
UNBALANCED INPUTS: 4
INPUT LEVEL (ALL INPUTS): 0VRMS - 2VRMS NOMINAL: 0.316 VRMS (-10DBV)

INCLUDED IN BOX:
PSU 24 VDC/60 W

RS-232 REMOTE CONTROL:
CONTROL CONNECTED TO: RS-232-1
BAUD RATE: 9600
DATABITS: 8
STOP BITS: 1
PARITY: NONE

RS-232 REMOTE LOOPTHRU:
CONTROL CONNECTED TO: RS-232-1
DEVICE CONNECTED TO: RS-232-2
CONTROL POSSIBLE TO USE: ALL NEETS (MINUS NEETS CONTROL QUEBEC)

Neets
Intuitive Control

312-0003 NEETS AUDIO AMPLIFIER VERSION 3

DESCRIPTION

The Neets Audio Amplifier Version 3 is the most advanced in the series of Neets Audio Amplifiers. Besides the same features as the Neets Audio Amplifier Version 2, this version has a microphone input with volume adjustment.
The Audio Amplifier Version 3 has got 3 RS-232 COM ports and can also be controlled via LAN.
When using LAN to control the Neets Audio Amplifier Version 3 you actually get 3 extra COM ports in addition to already existing COM ports on the control system.

FEATURES

- 2X25 WATTS AMPLIFIER IN 8 OHM
- 3 UNBALANCED LINE INPUTS
- 1 BALANCED LINE INPUT
- 3 RS-232 CONTROL
- LAN CONTROLLABLE
- MICROPHONE INPUT

SPECIFICATIONS

SIZE:
HEIGHT: 40 MM
WIDTH: 150 MM
DEPTH: 70 MM

OUTPUT (SPEAKERS):
POWER (@ 8 OHM):
2X25 WATT
THD+N @ 25 WATT 8 OHM:
<35% (@ 1 KHZ-10 KHZ)
THD+N @ 1 WATT 8 OHM:
<0,1% (@ 1 KHZ)

AUDIO INPUTS:
UNBALANCED INPUTS: 3
BALANCED INPUTS: 1
INPUT LEVEL (ALL INPUTS):
0VRMS - 2VRMS NOMINAL:
0.316 VRMS (-10DBV)

INCLUDED IN BOX:
PSU 24 VDC/60 W

AUDIO OUTPUT (PREAMP OUT):
NUMBER OF OUTPUTS: 1

MICROPHONE INPUT:
NUMBER OF INPUTS: 1
PHANTOM POWER: 24 VDC

RS-232 REMOTE LOOPTHRU:
CONTROL CONNECTED TO:RS-232-1
DEVICE CONNECTED TO: RS-232-2

NETWORK (LAN):
SPEED: 10/100 MBIT
DUPLEX: HALF AND FULL

Switching Control

2 - RELAY BOX

306-0002

DESCRIPTION

The 2-Relay box is an easy to install, user friendly relay box. It is developed with test buttons which makes it possible to test the installation before final mounting. Furthermore light diodes will indicate when the relays are active. All connections have plugs which makes the installation easy and manageable. The box has mounting brackets which makes it possible to mount the box on the wall, the ceiling or other surfaces. Finally the 2-Relay box can be mounted and hidden in a cable canal.

FEATURES

- TEST BUTTONS
- MOUNTING BRACKETS
- CONTAINS PLUGS
- MOUNTING ANYWHERE
- CLEAR LIGHT INDICATION

SPECIFICATIONS

RELAY LOAD:
MAX AC1: 1150 WATT
MAX AC15: 500 WATT
SINGLE PHASE
MOTOR RATING:
370 WATT

POWER:
VOLTAGE: 12 V

SIZE:
HEIGHT: 40 MM
WIDTH: 120 MM
DEPTH: 80 MM

4 - RELAY BOX

306-0003

DESCRIPTION

The 4-Relay box is a small relay box for easy installation. The 4-Relay box can be controlled via RS-232 (serial) and/or via Neets normal control function. The box has test buttons that makes it possible to test the installation before final mounting. Furthermore light diodes will indicate when the relays are active. All connections have plugs which makes the installation easy and manageable. The box has mounting brackets which makes it possible to mount the box on the wall, the ceiling or other surfaces.

FEATURES

- RS-232 CONTROLLABLE
- TEST BUTTONS
- CAN CONNECT 4 BOXES
- CLEAR LIGHT INDICATION
- CONTAINS PLUGS

SPECIFICATIONS

RELAY LOAD:
MAX AC1: 1150 WATT
MAX AC15: 500 WATT
SINGLE PHASE
MOTOR RATING:
370 WATT

POWER:
VOLTAGE: 12 V

SIZE:
HEIGHT: 40 MM
WIDTH: 150 MM
DEPTH: 90 MM

2 - RELAY BOX WITH PSU

306-0007

DESCRIPTION

With the 2-Relay box with PSU you get both relays and built in power supply for the Neets Control systems. It is developed with test buttons which makes it possible to test the installation before final mounting. Furthermore light diodes will indicate when the relays are active. The relay box contains direct screen control, rubber grommets and has transient protection. There is enough room in the psycical box to make the installation easy and manageable.

FEATURES

- BUILT IN PSU
- TEST BUTTONS
- CLEAR LIGHT INDICATION
- TRANSIENT PROTECTION
- RUBBER GROMMETS

SPECIFICATIONS

RELAY LOAD:
MAX AC1: 1150 WATT
MAX AC15: 500 WATT
SINGLE PHASE
MOTOR RATING:
370 WATT

FUSES:
RELAY: 5A/230 VAC
PSU: 0,5A/230VAC

POWER:
VOLTAGE: 12 V

SIZE:
HEIGHT: 55 MM
WIDTH: 220 MM
DEPTH: 170 MM

306-0008

4 - RELAY BOX WITH PSU

DESCRIPTION

This 4-Relay box with PSU gives you both relays and build in power supply. The relay box is controlled via RS-232 (serial) and/ or via Neets normal control function. It is developed with test buttons which makes it possible to test the installation before final mounting. Furthermore light diodes indicate when the relays are active. The relay box contains direct screen control, rubber grommets and has transient protection. There is enough room in the psycical box to make the installation easy and manageable.

FEATURES

- RS-232 CONTROLLABLE
- TEST BUTTONS
- CLEAR LIGHT INDICATION
- TRANSIENT PROTECTION
- RUBBER GROMMETS
- BUILT IN PSU

SPECIFICATIONS

RELAY LOAD:
MAX AC1: 1150 WATT
MAX AC15: 500 WATT
SINGLE PHASE
MOTOR RATING:
370 WATT

POWER:
VOLTAGE: 12 V

SIZE:
HEIGHT: 70 MM
WIDTH: 270 MM
DEPTH: 220 MM

FUSES:
RELAY: 5A/230 VAC
PSU: 0,5A/230 VAC

306-0012

NEETS POWER CONTROL

DESCRIPTION

Neets Power Control 1 relay box gives you a unique possibility to minimize the risk of fire. At the same time the box makes your installation power saving and environmentally friendly.
The relay box is designed to cut power from the projector, amplifier, DVD and other audio visual equipment when the devices are not in use. The power control can cut power from two units at the same time. This gives you the possibility to cut the expensive standby power and furthermore the risk of fire is minimized when the power is cut.

FEATURES

- CUTS POWER - 0 WATT STANDBY
- MINIMIZE RISK OF FIRE
- SAVES THE ENVIRONMENT
- INTERCONNECTS ALL THE WIRING
- JUNCTION BOX

SPECIFICATIONS

RELAY LOAD:
MAX AC1: 1150 WATT
MAX AC15: 500 WATT
SINGLE PHASE MOTOR
RATING: 370 WATT

SIZE:
HEIGHT: 100 MM
WIDTH: 100 MM
DEPTH: 50 MM

POWER:
VOLTAGE: 12 V

FUSES:
RELAY: 8A/230 VAC

USB SWITCH 2-1

306-0004

DESCRIPTION

Neets USB Switch 2-1 gives you the possibility to switch between two computers output (e.g. from a central computer and a laptop) to the same interactive board. The advantage with the Neets USB Switch 2-1 is that when you use Neets Control systems you avoid installing software and you control the switch from the Neets Control system. The switch supports USB 2.0 standard in speed.
It works both as a manual switch, and has a possibility to switch to priority mode.

FEATURES

- SWITCH BETWEEN DEVICES
- NO SOFTWARE INSTALLATION
- HIDE IN CABLE CANAL
- SUPPORTS 2.0 STANDARD IN SPEED
- MANUAL SWITCH AND POSSIBILITY TO SWITCH TO PRIORITY MODE

SPECIFICATIONS

NUMBER OF INPUTS:
COMPUTER USB INPUT: 2
EXTERN CONNECTOR: 1

5V DC TO DEVICE
(REQUIRES EXTRA PSU)

SIZE (INCL. MOUNT. BRACKETS):
HEIGHT: 25 MM
WIDTH: 130 MM
DEPTH: 50 MM

306-0006

SERIAL SPLITTER 1-4

DESCRIPTION

The Neets Serial Splitter 1-4 gives you the possibility to easy and electronically correct distribute one RS-232 signal to four identical receivers - eg. projestors, LCD or plasma screens.
If your project requires more than four devices this is also a possibility. Just add another Neets Serial Splitter 1-4 to one of the output ports on the first splitter and you are all set.

FEATURES

- DISTRIBUTE RS-232 SIGNAL
- HIDE IN CABLE CANAL

SPECIFICATIONS

POWER:
12DC

NUMBER OF PARTS:
SETTINGS:
AUTODETECT
BAUDRATE, DATABIT. PARITY, STOPBIT
TWO WAY PORT: 1
TX PORT: 3

SIZE (INCL. MOUNT. BRACKETS):
HEIGHT: 25 MM
WIDTH: 130 MM
DEPTH: 50 MM

Input Panels

DK size

INPUT PANEL - DK, VGA + AUDIO

305-0060

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - DK, VGA + Audio is to hide the cables from the installation to avoid unfortunate termination, and to give your installation the final finish.
The cables are hidden in the wall or in a cable canal behind the input panel. With the input panel - DK, VGA + Audio you only have to plug in the devices and you are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the Danish standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS DANISH OUTLET
- DISCRETE DESIGN
- FOR VGA AND AUDIO

SPECIFICATIONS

INPUT CONNECTIONS:
PC: 15 PIN SUB-D (NOT INCLUDED)
AUDIO: 3.5 MM JACK SOCKET

OUTPUT CONNECTIONS:
AUDIO: SOLDER

SIZE (WITHOUT FRAME):
STANDARD: DENMARK
HEIGHT: 45 MM
WIDTH: 45 MM

INPUT PANEL - DK, VGA

305-0061

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - DK, VGA is to hide the cables from the installation to avoid unfortunate termination, and to give your installation the final finish. The cables are hidden in the wall or in a cable canal behind the input panel. With the input panel - DK, VGA you only have to plug in the devices and your are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the Danish standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS DANISH OUTLET
- DISCRETE DESIGN
- FOR VGA

SPECIFICATIONS

INPUT CONNECTIONS:
PC: 15 PIN SUB-D
(NOT INCLUDED)

SIZE:
STANDARD: DENMARK
HEIGHT: 45 MM
WIDTH: 45 MM

INPUT PANEL - DK, VIDEO + AUDIO

305-0062

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - DK, Video + Audio is to hide the cables from the installation to avoid unfortunate termination and to give your installation the final finish. The cables are hidden in the wall or in a cable canal behind the input panel. With the input panel - DK, Video + Audio you only have to plug in the devices and you are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the Danish standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS DANISH OUTLET
- DISCRETE DESIGN
- FOR VIDEO AND AUDIO

SPECIFICATIONS

INPUT CONNECTIONS:
AUDIO:2 X RCA RED/BLACK SOCKET
VIDEO: 1X RCA YELLOW SOCKET

OUTPUT CONNECTIONS:
AUDIO: SOLDER
VIDEO: SOLDER

SIZE (WITHOUT FRAME):
STANDARD: DENMARK
HEIGHT: 45 MM
WIDTH: 45 MM

305-0064

INPUT PANEL - DK, KEYBOARD LOCK

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - DK, Keyboard lock is to hide the cables from the installation to avoid unfortunate termination, and to give your installation the final finish. The cables are hidden in the wall or an cable canal behind the input panel. The special feature of the Input panel - DK, Keyboard lock is that it can lock the Neets Control - DK to avoid unwanted handling of the system. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the Danish standard outlet.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS DANISH OUTLET
- DISCRETE DESIGN
- FOR KEYBOARD LOCK
- LOCK NEETS PANEL

SPECIFICATIONS

INPUT CONNECTIONS:
LOCK: KEY SWITCH

OUTPUT CONNECTIONS:
WIRE

SIZE:
STANDARD: DENMARK
HEIGHT: 45 MM
WIDTH: 45 MM

INPUT PANEL - DK, USB

305-0065

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - DK, USB is to hide the cables from the installation to avoid unfortunate termination and to give your installation the final finish. The cables are hidden in the wall or a cable canal behind the input panel. With the input panel - DK, USB you only have to plug in the devices and you are all set. Besides the fact that the design of the input panel is elegant and discrete, it is especially made to fit the Danish standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS DANISH OUTLET
- DISCRETE DESIGN
- FOR USB

SPECIFICATIONS

INPUT CONNECTIONS:
USB : USB SOCKET

OUTPUT CONNECTIONS:
SCREW TERMINALS

SIZE:
STANDARD: DENMARK
HEIGHT: 45 MM
WIDTH: 45 MM

305-0066

INPUT PANEL - DK, S-VHS + AUDIO

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - DK, S-VHS + Audio is to hide the cables from the installation to avoid unfortunate termination and to give your installation the final finish. The cables are hidden in the wall or in a cable canal behind the input panel. With the input panel - DK, S-VHS + Audio you only have to plug in the devices and your are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the Danish standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS DANISH OUTLET
- DISCRETE DESIGN
- FOR S-VHS + AUDIO

SPECIFICATIONS

RS-232 (TX1, RX1):
AUDIO: 2 X RCA RED/
BLACK SOCKET
S-VHS: S-VHS-SOCKET

INPUT (IN1):
AUDIO: SOLDER
VIDEO: SOLDER

SIZE (WITHOUT FRAME):
STANDARD: DENMARK
HEIGHT: 45 MM
WIDTH: 45 MM

Neets
Intuitive Control

EU size

305-0160

INPUT PANEL - EU, VGA + AUDIO

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - EU, VGA + Audio is to hide the cables from the installation to avoid unfortunate termination, and to give your installation the final finish. The cables are hidden in the wall or a cable canal behind the input panel. With the input panel - EU, VGA + Audio you only have to plug in the devices and your are all set. Besides the fact that the design of the input panel is elegant and discrete, it is especially made to fit the European standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS EUROPEAN OUTLET
- DISCRETE DESIGN
- FOR VGA + AUDIO

SPECIFICATIONS

INPUT CONNECTIONS:
PC: 15 PIN SUB-D (NOT INCLUDED)
AUDIO: 3,5 MM JACK SOCKET

OUTPUT CONNECTIONS:
AUDIO: SOLDER BUCKET

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 50 MM
WIDTH: 50 MM

INPUT PANEL - EU, VGA

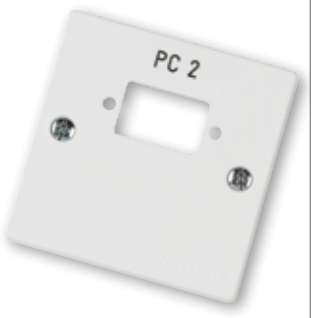
305-0161

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - EU, VGA is to hide the cables from the installation to avoid unfortunate termination, and to give your installation the final finish. The cables are hidden in the wall or a cable canal behind the input panel. With the input panel - EU, VGA you only have to plug in the devices and your are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the European standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS EUROPEAN OUTLET
- DISCRETE DESIGN
- FOR VGA



SPECIFICATIONS

INPUT CONNECTIONS:
PC: 15 PIN SUB-D (NOT INCLUDED)

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 50 MM
WIDTH: 50 MM

305-0162

INPUT PANEL - EU, VIDEO + AUDIO

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - EU, Video + Audio is to hide the cables from the installation to avoid unfortunate termination and to give your installation the final finish. The cables are hidden in the wall or a cable canal behind the input panel. With the input panel - EU, Video + Audio you only have to plug in the devices and your are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the European standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS EUROPEAN OUTLET
- DISCRETE DESIGN
- FOR VIDEO AND AUDIO

SPECIFICATIONS

INPUT CONNECTIONS:
AUDIO: 2 X RCA RED/BLACK SOCKET
VIDEO: 1 X RCA YELLOW SOCKET

OUTPUT CONNECTIONS:
AUDIO: SOLDER
VIDEO: SOLDER

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 50 MM
WIDTH: 50 MM

305-0163

INPUT PANEL - EU, S-VHS + AUDIO

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - EU, S-VHS + Audio is to hide the cables from the installation to avoid unfortunate termination and to give your installation the final finish. The cables are hidden in the wall or a cable canal behind the input panel. With the input panel - EU, S-VHS + Audio you only have to plug in the devices and you are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the European standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS EUROPEAN OUTLET
- DISCRETE DESIGN
- FOR S-VHS + AUDIO

SPECIFICATIONS

INPUT CONNECTIONS:
AUDIO: 2 X RCA RED/BLACK SOCKET
S-VHS: S-VHS SOCKET

OUTPUT CONNECTIONS:
AUDIO: SOLDER
S-VHS: SOLDER

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 50 MM
WIDTH: 50 MM

INPUT PANEL - EU, KEYBOARD LOCK

305-0164

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - EU, Keyboard lock is to hide the cables from the installation to avoid unfortunate termination and to give your installation the final finish. The cables are hidden in the wall or a cable canal behind the input panel. The input panel - EU, Keyboard lock special feature is that it can lock the Neets Control - EU to avoid unwanted handling of the system. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the European standard outlet.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS EUROPEAN OUTLET
- DISCRETE DESIGN
- FOR KEYBOARD LOCK
- LOCK NEETS PANEL

SPECIFICATIONS

INPUT CONNECTIONS:
LOCK: KEY SWITCH

OUTPUT CONNECTIONS:
WIRE

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 50 MM
WIDTH: 50 MM

305-0167

INPUT PANEL - EU, USB

DESCRIPTION

Neets Input panels are designed to support Neets Control systems. The primary purpose of the input panel - EU, USB is to hide the cables from the installation to avoid unfortunate termination and to give your installation the final finish. The cables are hidden in the wall or a cable canal behind the input panel. With the input panel - EU, USB you only have to plug in the devices and you are all set. Besides the fact that the design of the input panel is elegant and discrete, it is specially made to fit the European standard outlet and design in general.

FEATURES

- HIDES CABLES
- COMPLETES INSTALLATION
- FITS EUROPEAN OUTLET
- DISCRETE DESIGN
- FOR USB

SPECIFICATIONS

INPUT CONNECTIONS:
USB: USB SOCKET

OUTPUT CONNECTIONS:
SCREW TERMINAL

SIZE (WITHOUT FRAME):
STANDARD: EUROPE
HEIGHT: 50 MM
WIDTH: 50 MM

Frames

DK size

NEETS CONTROL - DK, FRAME

FEATURES

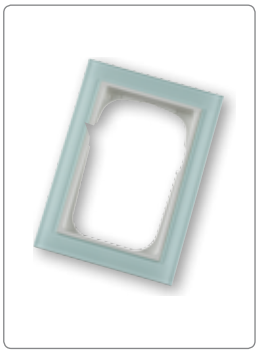
- FITS DANISH STANDARD OUTLET
- FOR NEETS CONTROL - DK, ECHO & SIERRA DK SIZE
- FINAL QUALITY FINISH

POLAR WHITE

302-0012

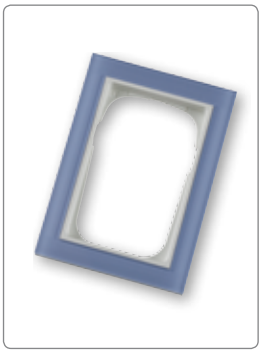
SILVER

302-0013



GREEN/WHITE

302-0021



BLUE/WHITE

302-0022

RED/WHITE

302-0023

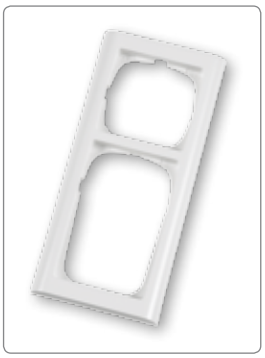
NEETS CONTROL - DK, FRAME 2½ GANG

302-0016

FEATURES

- FITS DANISH STANDARD OUTLET
- FOR NEETS CONTROL - DK, ECHO & SIERRA DK SIZE

302-0017



NEETS CONTROL - DK, FRAME 2½ GANG - SOFTLINE

FEATURES

- FITS DANISH STANDARD OUTLET
- FOR NEETS CONTROL - DK, ECHO & SIERRA DK SIZE

NEETS CONTROL - DK, FRAME FOR WALL BOX

302-0011

FEATURES

- FOR ON WALL MOUNTING
- GIVES THE FINAL FINISH
- FOR NEETS CONTROL - DK, ECHO & SIERRA DK SIZE

302-0014

NEETS CONTROL - DK, FRAME FOR EU STANDARD OUTLET

FEATURES

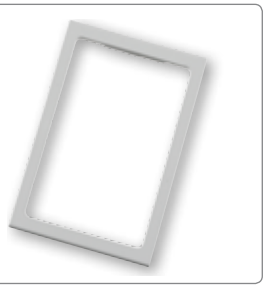
- MAKES NEETS CONTROL DK SIZES FIT EU OUTLET
- FOR NEETS CONTROL - DK, ECHO & SIERRA DK SIZE

DK CABLE CANAL FRAME - CLICK LINE

305-0101

FEATURES

- MOUNTING IN CABLE CANAL
- FOR NEETS CONTROL - DK, ECHO & SIERRA DK SIZE
- FITS CABLE CANAL, MOUNTING BOX - CLICK LINE: 305-0100



Adapter frames for input panels - DK size

ADAPTER FRAME

FEATURES

- FINAL FINISH WHEN INSTALLING INPUT PANELS - DK SIZE
- TO BE USED WITH WALL MOUNTING BOX: 302-0010

PC1

305-0090

PC2

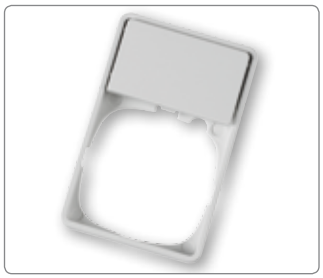
305-0091

S-VHS

305-0092

VIDEO + AUDIO

305-0093



BLANK

305-0094

KEYBOARD LOCK

305-0095

USB

305-0096

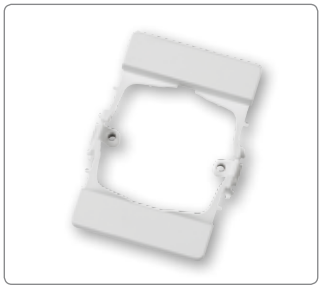
S-VHS + AUDIO

305-0097

ADAPTER FRAME - CLICK LINE

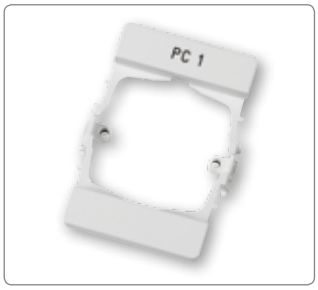
FEATURES

- FINAL FINISH WHEN INSTALLING INPUT PANELS - DK SIZE
- TO BE USED WITH CABLE CANAL, MOUNTING BOX - CLICK LINE: 305-0100



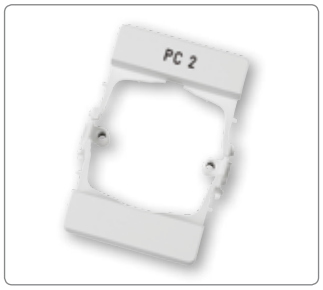
BLANK

305-0079



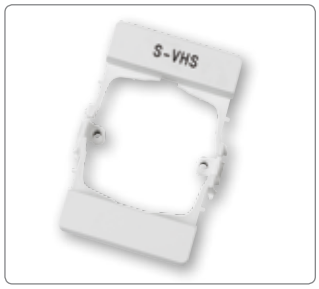
PC1

305-0080



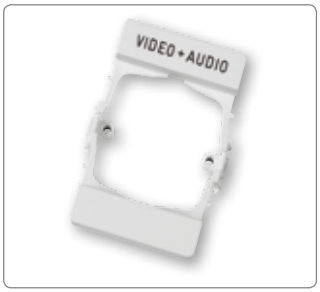
PC2

305-0081



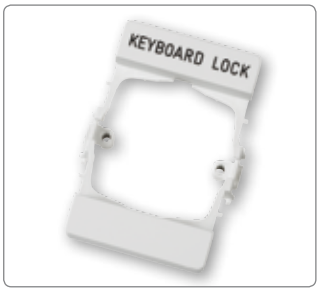
S-VHS

305-0082



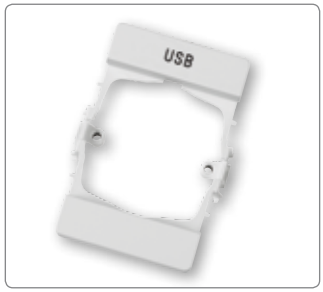
VIDEO + AUDIO

305-0083



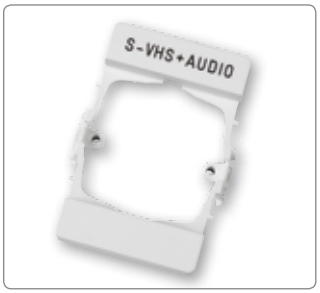
KEYBOARD LOCK

305-0084



USB

305-0085



S-VHS + AUDIO

305-0086

Neets
Intuitive Control

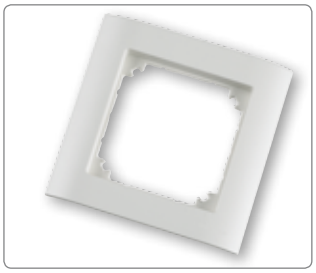
EU size

MERTEN FRAMES

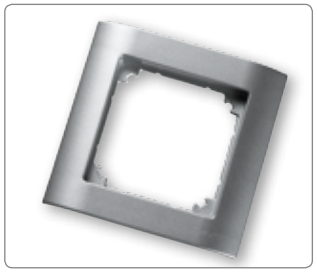
FEATURES

- FINAL FINISH
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE
- FITS MERTEN KEYBOARDS: 309-624114 - 309-624219

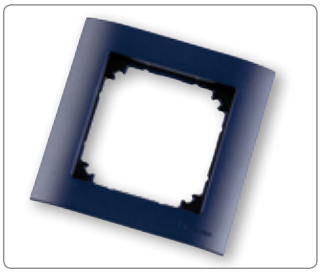
MERTEN M-ARC FRAME, 1-GANG



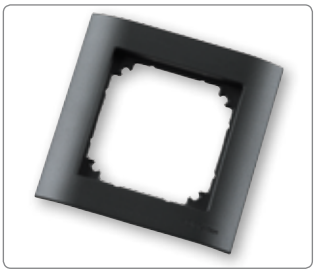
POLAR WHITE
309-485119



ALUMINIUM
309-485160

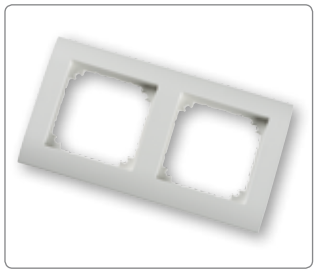


BLUE
309-485178

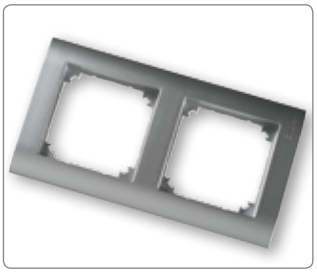


ANTHRACITE
309-485114

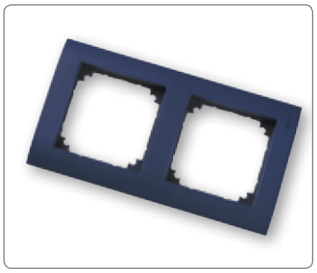
MERTEN M-ARC FRAME, 2-GANG



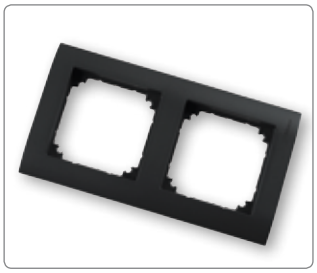
POLAR WHITE
309-485219



ALUMINIUM
309-485260

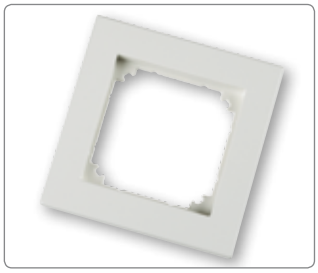


BLUE
309-485278

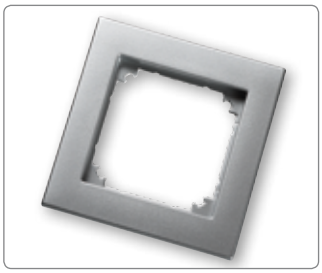


ANTHRACITE
309-485214

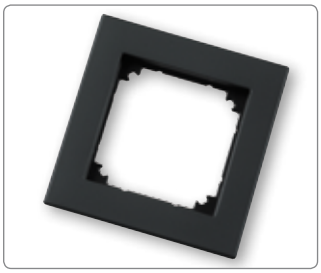
MERTEN M-PLAN FRAME, 1-GANG



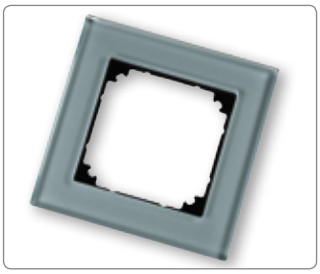
POLAR WHITE
309-486119



ALUMINIUM
309-486160

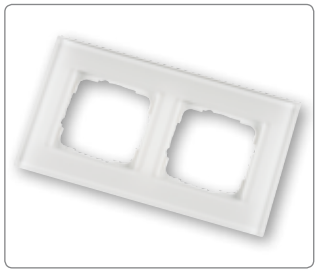


ANTHRACITE
309-486114

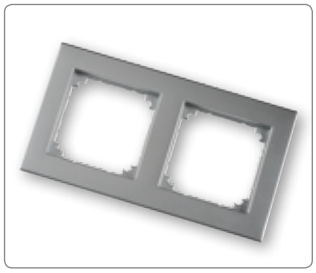


REAL GLASS
309-489160

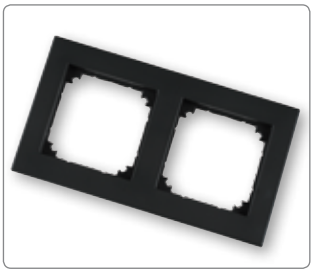
MERTEN M-PLAN FRAME, 2-GANG



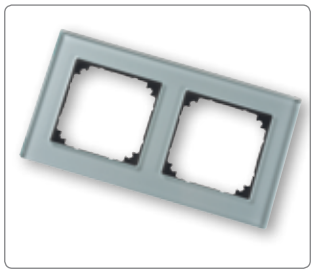
POLAR WHITE
309-486219



ALUMINIUM
309-486260



ANTHRACITE
309-486214



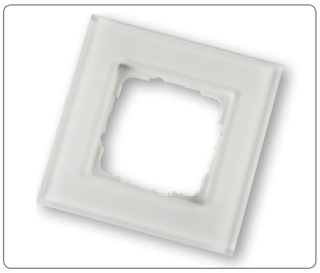
REAL GLASS
309-489260

Frames

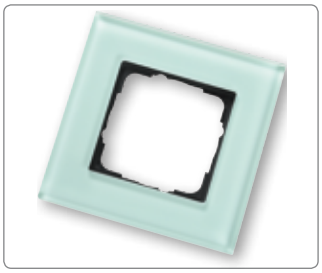
GIRA REAL GLASS FRAMES

FEATURES
- QUALITY FINISH
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE
- FITS GIRA KEYBOARD: 308-1063100

1-GANG

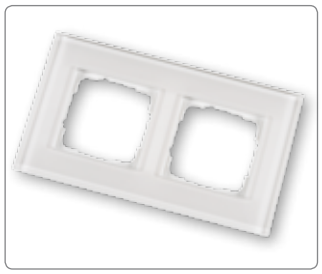


CLEAR WHITE
308-021112

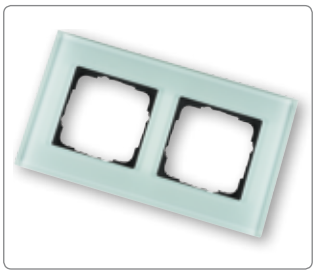


CLEAR GREEN
308-021118

2-GANG



CLEAR WHITE
308-021212



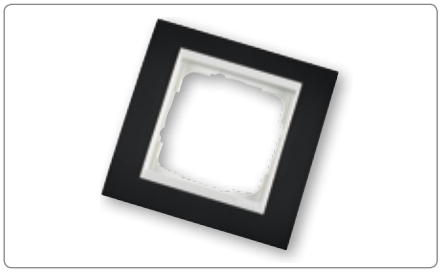
CLEAR GREEN
308-021218

GIRA EVENT FRAMES

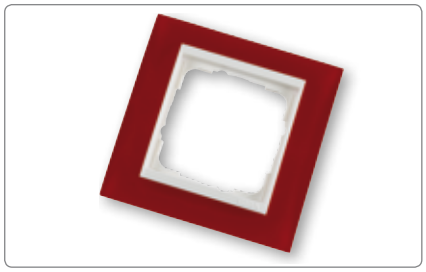
FEATURES
- FINAL FINISH
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE
- FITS GIRA KEYBOARD: 308-1063100

1-GANG

POLAR WHITE
308-021127

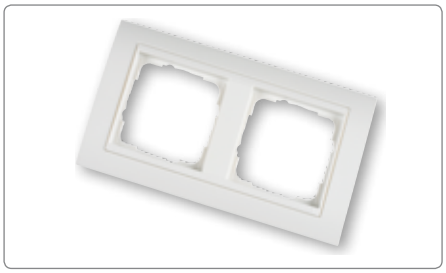


ANTHRACITE
308-021128

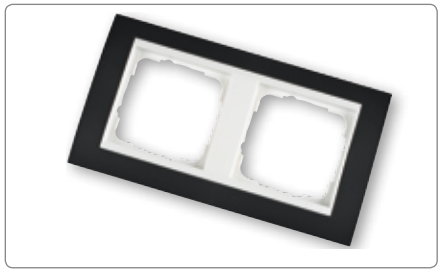


OPAQUE RED
308-021198

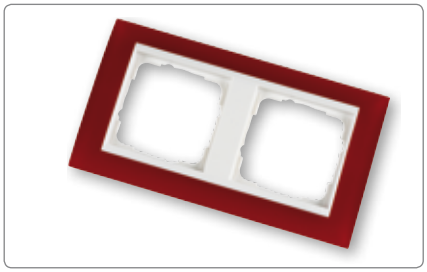
2-GANG



POLAR WHITE
308-021227



ANTHRACITE
308-021228



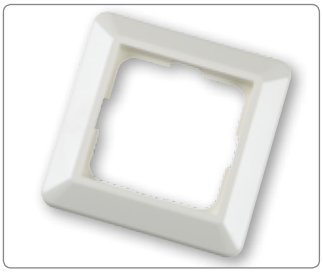
OPAQUE RED
308-021298

FOXTROT FRAME, 1-GANG POLAR WHITE

307-9140

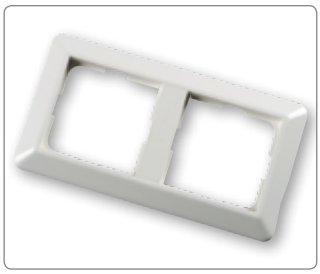
FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL FOXTROT & NEETS CONTROL - ECHO, EU SIZE
- TO BE USED WITH MOUNTING BOX: 307-9377



307-9141

FOXTROT FRAME, 2-GANG POLAR WHITE



FEATURES

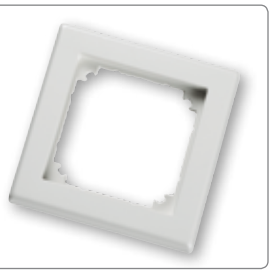
- FOR ON WALL MOUNTING
- FOR NEETS CONTROL FOXTROT & NEETS CONTROL - ECHO, EU SIZE
- FOR EU INPUT PANELS
- TO BE USED WITH MOUNTING BOX: 307-6769 & 307-9380

MERTEN FRAME SURFACE MOUNT

309-484119

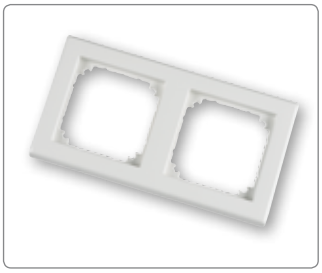
FEATURES

- FOR MOUNTING BOX
- ON WALL MOUNTING
- FOR NEETS CONTROL - EU, ECHO & SIERRA EU SIZE
- TO BE USED WITH MOUNTING BOX: 309-512119



309-484219

MERTEN FRAME, SURFACE MOUNT 2-GANG



FEATURES

- FOR 2-GANG MOUNTING BOX
- ON WALL MOUNTING
- FOR NEETS CONTROL - EU, ECHO & SIERRA EU SIZE
- TO BE USED WITH MOUNTING BOX: 309-512219

Mounting Boxes

DK size

302-0010

WALL MOUNTING BOX

FEATURES

- BACK BOX FOR ON WALL MOUNTING
- FOR NEETS CONTROL - DK, ECHO & SIRRA DK SIZE

WALL MOUNTING BOX, 2½-GANG

302-0015

FEATURES

- BACK BOX FOR ON WALL MOUNTING
- FOR NEETS CONTROL - DK, ECHO & SIERRA DK SIZE
- FOR INPUT PANELS DK SIZE OR 2 OR 4 KEY EXTENSION: 303-0010, 303-0011

305-0100

CABLE CANAL, MOUNTING BOX - CLICK LINE (80 MM)

FEATURES

- FOR MOUNTING IN CABLE CANAL - CLICK LINE
- FOR NEETS CONTROL - DK, ECHO & SIERA DK SIZE
- FOR INPUT PANELS DK SIZE

Neets
Intuitive Control

EU size

307-1000 EU CABLE CANAL, MOUNTING BOX, 1-GANG

FEATURES

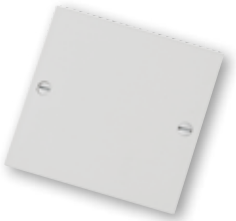
- FOR MOUNTING IN CABLE CANAL
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE

EU - MOUNTING BOX, 2-GANG TRIANGLE, POLAR WHITE 307-6769

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE
- FOR EU INPUT PANELS

307-8608 EU BLINDCOVER FOR TRIANGLE BOX, POLAR WHITE



FEATURES

- TO COVER GANG IN TRIANGLE BOX: 307-6769

FOXTROT MOUNTING BOX, 1-GANG, POLAR WHITE 307-9377

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - FOXTROT, ECHO EU SIZE
- TO BE USED WITH FOXTROT FRAME: 307-9140

307-9380 FOXTROT MOUNTING BOX, 2-GANG, POLAR WHITE

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - FOXTROT, ECHO EU SIZE
- FOR EU INPUT PANELS
- TO BE USED WITH FOXTROT FRAME: 307-9141

308-105602

EU - MOUNTING BOX, 1-GANG FOR BRICK WALL

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE

EU - MOUNTING BOX, 2-GANG FOR PLYWOOD/GYPSUM

308-906202

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - EU, ECHO & SIERRA EU SIZE

308-906301

EU - MOUNTING BOX, 1-GANG FOR PLYWOOD/GYPSUM

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE

MERTEN WALL BOX, 1-GANG POLAR WHITE

309-512119

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE
- TO BE USED WITH MERTEN FRAME: 309-484119

309-512219

MERTEN WALL BOX, 2-GANG POLAR WHITE

FEATURES

- FOR ON WALL MOUNTING
- FOR NEETS CONTROL - EU, FOXTROT, ECHO & SIERRA EU SIZE
- TO BE USED WITH MERTEN FRAME: 309-484219

Software

TIME CONTROL STANDARD

301-0100

DESCRIPTION

Neets Time Control Standard is a software programme for projectors and plasma screens. The Neets Time Control Standard is an intelligent program that controls your projector/plasma screen (power on/off and source select), so you can relax and be sure that the projector/plasma screen show exactly what you want, when you want it. In additional it can execute a user chosen programme on the Windows computer (ex. Power point, avi movie) and show it on the projector/plasma screen.

FEATURES

- CONTROLS YOUR PLASMA SCREEN AND PROJECTOR
- CUT DOWN EXPENSES FOR BOTH ELECTRICITY AND LAMPS
- FULLY CONTROLABLE VIA YOUR BROWSER
- CONTROLS UP TO 20 EVENTS
- WIN 2000 > XP

TIME CONTROL PROFESSIONAL

301-0120

DESCRIPTION

Neets Time Control Professional is a software programme for projectors and plasma screens. The Neets Time Control Professional is an intelligent program that controls your projector/plasma screen (power on/off and source select), so you can relax and be sure that the projector/plasma screen show exactly what you want, when you want it. In addition it can execute a user chosen programme on the Windows computer (ex. Power point, avi movie) and show it on the projector/plasma screen.

FEATURES

- CONTROLS YOUR PLASMA SCREEN AND PROJECTOR
- HOMEPAGE CONTROL - LAN CONTROL OF PROJECTOR AND SCREEN
- FULLY CONTROLLABLE VIA YOUR BROWSER
- CONTROLS UP TO 1000 EVENTS
- WIN 2000 > XP

Index

Part number	Page
301-0100	36
301-0120	36
302-0001	6
302-0002	8
302-0003	8
302-0004	9
302-0005	9
302-0006	10
302-0007	14
302-0008	9
302-0009	10
302-0010	33
302-0011	27
302-0012	26
302-0013	26
302-0014	27
302-0015	33
302-0016	26
302-0017	26
302-0020	9
302-0021	26
302-0022	26
302-0023	26
302-0032	8
302-0033	8
302-0034	9
302-0036	10
302-0038	9
302-0039	10
302-0040	9
302-0052	8
302-0053	8
302-0054	9
302-0055	9
302-0056	10
302-0058	9
302-0059	10
302-0060	9
302-0150	13
302-0151	13
302-0310	10
302-0311	10
302-0340	10
302-0341	10
302-0360	10
302-0361	10
303-0010	8
303-0011	8
304-0001	15
304-0100	12
304-0101	12
305-0060	22
305-0061	22
305-0062	22
305-0064	23
305-0065	23
305-0066	23
305-0079	29
305-0080	29
305-0081	29
305-0082	29
305-0083	29
305-0084	29
305-0085	29
305-0086	29
305-0090	28
305-0091	28
305-0092	28
305-0093	28
305-0094	28
305-0095	28
305-0096	28
305-0097	28
305-0100	33
305-0101	27
305-0160	24
305-0161	24
305-0162	24
305-0163	25
305-0164	25
305-0167	25
306-0002	19
306-0003	19
306-0004	21
306-0006	21
306-0007	20
306-0008	20
306-0012	21
307-0001	7
307-0002	7
307-0003	15
307-0004	13
307-0284	14
307-0286	14
307-1000	34
307-6769	34
307-8608	34
307-9140	32
307-9141	32
307-9377	34
307-9380	34
308-0001	14
308-0002	14
308-021112	31
308-021118	31
308-021127	31
308-021128	31
308-021198	31
308-021212	31
308-021218	31
308-021227	31
308-021228	31
308-021298	31
308-105602	35
308-1063100	11
308-906202	35
308-906301	35
309-484119	32
309-484219	32
309-485114	30
309-485119	30
309-485160	30
309-485178	30
309-485214	30
309-485219	30
309-485260	30
309-485278	30
309-486114	30
309-486119	30
309-486160	30
309-486214	30
309-486219	30
309-486260	30
309-489160	30
309-489260	30
309-512119	35
309-512219	35
309-624114	11
309-624119	11
309-624144	11
309-624160	11
309-624214	11
309-624219	11
310-0001	6
310-0002	6
310-0003	13
310-0004	13
310-0010	3
310-0050	3
310-0060	12
310-0062	12
310-0100	5
310-0101	5
310-0110	16
310-0111	16
310-0112	16
310-0210	16
310-0211	16
310-0212	16
310-0150	4
310-0151	4
310-0200	5
310-0201	5
310-0250	4
310-0251	4
312-0001	17
312-0002	17
312-0003	18