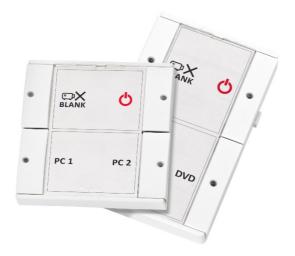


# Neets Control - OsCar

4-Button Keypad with Remote Monitoring



Neets Control – OsCar provides uniform AV control interface with a 4-Button Keypad. OsCar is well suited for classrooms and meeting rooms with a projector/ screen setup.

For installations with multiple rooms, the included Central Control software makes it possible to monitor rooms with OsCar installed from a central computer.

# **Features**

# 4-Button AV control system with Remote Monitoring

The world's most compact AV control system - no external processors required

#### 4 Freely configurable keypad buttons

Provides uniform AV control interface in all rooms and all 4 buttons can be configured for any function

## 1 Bi-directional RS-232 port or 1 IR port

Used for controlling projectors, displays, amplifiers & other AV devices with feedback functionality

## 1 Ethernet port

Used for connection to Central Control and Project Designer

## 2 General Purpose I/O ports

Used for input/output control of relays, switches and sensors

## 1 front USB port

Used for easy system configuration, uploading and downloading project files, service and maintenance

### Email notifications and warnings

Email notification on lamp/filter hours and warnings

Included: Configuration through our free and no-license software: Neets Project Designer



# Neets Control - OsCar

4-Button Keypad with Remote Monitoring

### Neets Central Control features:

### Remote monitoring

Monitor rooms with OsCar (or Neets Control EcHo Plus/ SieRRa II) installed from one central location.

#### Lamp & Filter hours feedback

Get status on lamp and filter hours for your projectors for preventive maintenance

### Grouping rooms, floors or levels

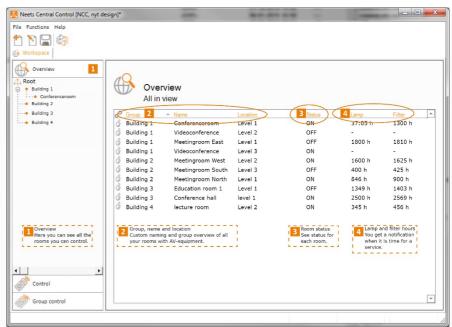
Control groups or individual rooms over network – e.g. one "POWER OFF" command for all rooms

### Remote AV support

From AV/IT support you can immediately get an overview of a room and test the control commands

### Software included free-of-charge

Neets Central Control software is a free-of-charge and no-license software



Control your AV-installation with the free Neets App.



## **Technical Specifications**

Communication ports: 1 x RS-232 or IR (TX only) Baud: 1200 – 115200

Data Bit: 7/8

Parity: None, Even, Odd Stop Bit: 1/1.5/2

1 x Ethernet port Speed: 10/100 Mbit

auto-detect Devices: 2

2 x I/Os (GPIO)

Input:

Sense Low: <1 VDC Sense High: >4 VDC Output:

Type: Open drain Max Voltage: 24 VDC Max Current: 0.5 A

Included in box

12 V PSU (110- 230V AC)

Dimensions

(without frame) (EU): Width: 55 mm Height: 55 mm Depth: 24 mm

Dimensions

(without frame) (DK): Width: 72 mm Height: 45 mm Depth: 24 mm Weight (EU,DK,US) 90 a

Compliancy: Approval: CE EN 55022 EN 55024

Product item numbers:

310-0155:

Neets Control – OsCar, EU - Polar white

310-0255:

Neets Control – OsCar, DK - Polar white