



OSRAM AM390290035 Sympl Pixel Node Pixel Range Extender Instruction Manual

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OSRAM AM390290035 Sympl Pixel Node Pixel Range Extender



Product Information

Specifications

- Product Number: AM390290035
- Dimensions (W x H x D): N/A
- Weight: N/A
- Power Supply Input: N/A
- Power Consumption: N/A
- Operating Temperature: N/A
- Storage Temperature: N/A
- Operating / Storage Humidity: N/A
- Protection Class: N/A
- Installation: N/A
- Electrical Safety Class: N/A
- Housing: N/A
- Mounting: N/A

Product Usage Instructions

Safety Instructions

Please read the safety instructions, provided in a separate manual, carefully. Make sure that the environmental, mounting, and installation prerequisites are met. This manual should be kept in a safe place and reach of the

device.

Symbols

The exclamation mark warns about possible damage to the device itself, to connected devices, and to the user. The information symbol gives general hints and informs about handling and procedures for the use of the device.

General Safety Instructions

Ensure that the product is supplied by a separate power supply that is certified according to the local regulations (e.g. SELV, Class 2).

General Device Description

The e:cue SYMPL Nodes are a system of interfaces for e:cue SYMPHOLIGHT only. They provide various connection types like DMX512, DALI, digital inputs and outputs, etc. SYMPL Nodes always operate in online mode, as a device interface for SYMPHOLIGHT. All interactions are initiated and controlled by SYMPHOLIGHT. Connections between servers, Cores, and Nodes are always made with e:net via Ethernet. To operate the SYMPL pixel Node, a SYMPHOLIGHT version 5.1 or higher is mandatory. Earlier versions do not support the SYMPL pixel Node.

Delivery Content

Delivery content for the e:cue SYMPL pixel Node (AM390290035):

1. e:cue SYMPL pixel Node
2. Safety instructions
3. Welcome note

Over view



Button Function


Original	Rechange	Original	Rechange
 POWER	 Power	 8	 8
 MUTE	 Mute / Dimmer	 9	 9
 P. MODE	 Picture / Format	 +/-	 Shift + Guide / EPG / +/-
 S. MODE	 Sound / Title	 0	 0
 TV / RADIO	 TV/Radio /	 BACK	 Back / Return
 NICAM	 Shift + Audio / Lang I/II	 REC. MENU	 D.Menu / Top
 DISPLAY	 Display / Media	 PLAY / PAUSE	 Play / Slow
 ZOOM / PC.A	 Shift + Zoom /	 SKIP PREV	 I<< / Preset-
 SLEEP	 Sleep / Timer	 SKIP NEXT	 >>I / Preset+
 EDIT	 Shift + Text /	 REC	 Rec / Rec Mode
 1	 1	 T-STOP	 Stop / Hold
 2	 2	 REW	 << / Tune-
 3	 3	 FWD	 >> / Tune+
 4	 4	 CH+	 CH+ / Page+
 5	 5	 SOURCE	 AV / Input / RDS
 6	 6	 VOL+	 Vol+
 7	 7	 CH-	 CH- / Page-

Original	Recharge
 VOL-	 Vol-
 MENU	 Menu / Home
 EXIT	 Exit / Cancel / Clear
 UP	 Up
 LEFT	 Left
 OK	 OK
 RIGHT	 Right
 DOWN	 Down
 FAV	 Fav / Marker / PC
 EPG	 Guide / EPG / -/-
 USB	 +  Shift + 8
 SETUP / ON/OFF	 Setup / OPT /
 MIX / MENU	 Smart / List
 INDEX / PCB	 Text / Goto
 ZOOM / SIZE	 Zoom / Size
 REVEAL / SUBT. / REP.	 +  Shift + Green / APP /
 SUB. T.	 Subtitle / EQ

Original	Recharge
 UPDATE / A-B	 +  Shift + Yellow / YouTube /
 SUBPAGE /	 Audio / Lang I/II
 HOLD / FRE. / SUB. T.	 +  Shift + Stop /
 RED / INFO	 +  Shift + Info / Angle
 RED / INFO	 Red / Netflix / Search
 GREEN / Angle	 Info / Angle
 GREEN / Angle	 Green / APP / Repeat
 YELLOW / SLOW	 Yellow / YouTube / Repeat
 BLUE / EJECT	 Blue / Prime Video / Random
 EJECT	 Eject / Surround

<https://tout-telecommandes.fr/fr/Q-MEDIA/1066248-93516-telecommande-de-remplacement-pour-Q-MEDIA-QLE-1369D-EU.html>

Documents / Resources

 <p>OSRAM AM390290035 SYMPLE Pixel Node & Pixel Range Extender Information for User</p>	<p>OSRAM AM390290035 Sympl Pixel Node Pixel Range Extender [pdf] Instruction Manual AM390290035 Sympl Pixel Node Pixel Range Extender, AM390290035, Sympl Pixel Node Pixel Range Extender, Pixel Node Pixel Range Extender, Pixel Range Extender, Range Extender, Extender</p>
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References

- [User Manual](#)