

Specifications

Deako

Material: text weight stock

Finish: uncoated

Dimensions: 177mm x 210mm

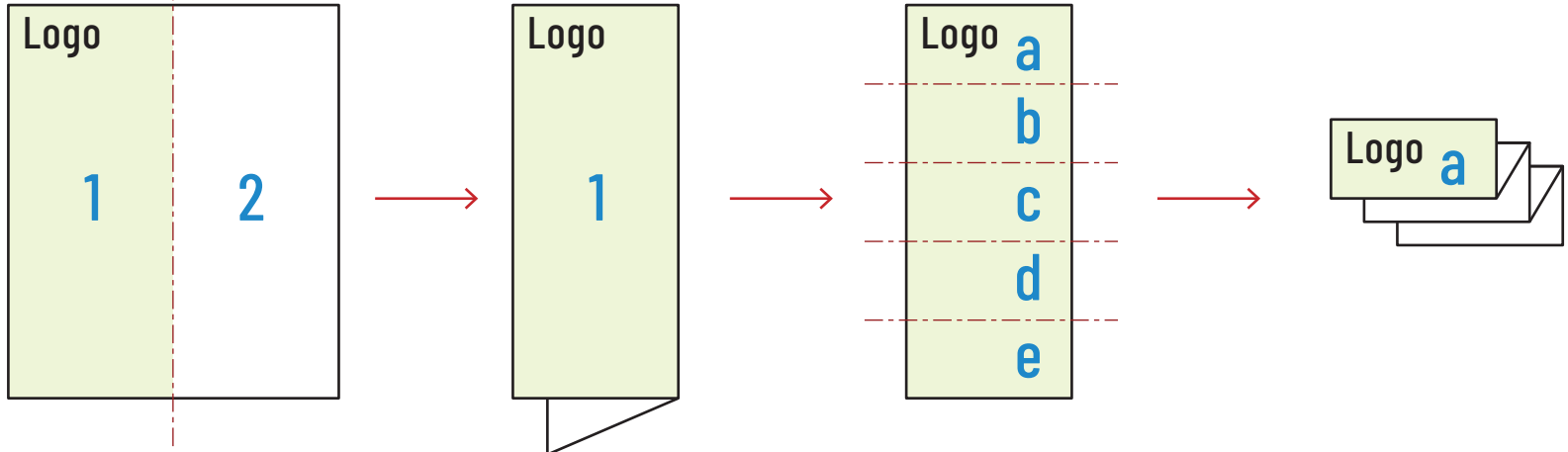
Print color: 4-color

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Date: Feb 10, 2025

Dieline

Crease



1

Front

2

210 mm

177 mm

Deako

Smart Switch

Single Pole and Multiway

Scan Me

How to install & more!

Model No DS2023

Main Button

ON / OFF

Beacon Light

Configure Button

LED COLOR

WHAT IT MEANS

Blinking green

Powering up

Blinking purple

Linking with additional switch

Blinking blue

Pairing with Deako App

Blinking white

Pairing or Linking in progress

LED COLOR

WHAT IT MEANS

Solid white

Pairing or Linking successful or programmed Beacon function

Blinking red

Error occurred, try again

Solid red

Factory resetting

Beacon Light Key

Beacon Light Features

2

Remove all existing switch(es) that control the same light(s)

Pry the faceplate off with your fingers or by inserting a card under the top corner

Pull blue tab while pressing switch with thumb

3

Install the switch(es)

ALL SWITCHES FOR THIS LIGHT MUST BE SMART. DO NOT MIX SIMPLE AND SMART.

Align the blue tab on the backplate with the top of the switch.

While pressing the switch inwards, push in the blue tab.

The Beacon Light will flash green when powering up, then flash white if additional switches are found.

If you are installing more than one switch, the switches and room lights will turn off and on as they program themselves.

Once completed, the room light(s) will turn on and stay on letting you know the switch is ready to test and pair to the Deako App.

If installing this device in the same circuit with another Deako Smart device other than DS2023 scan the top left QR code for additional instructions.

4

Test the switch

Test the install by pressing the Main Button on each switch in the circuit to confirm they each control the light(s).

The switch will turn ON after a power loss if it is not Paired to the Deako App

1

Identify all switches that control the same light(s)

ALL NEW SWITCHES FOR THIS LIGHT MUST BE SMART

5

Pair the switch(es) with app

Control your new smart switch by downloading the Deako App and following the instructions in the app.

Download on the App Store

GET IT ON Google Play

Back

Troubleshooting

- When relocating a Deako Smart Switch that is currently connected to the Deako App to a new multiway circuit it must be factory reset and removed from the app prior to proceeding.
- If you have a dead-end or other nontraditional wiring in your home, you can find wiring and setup instructions at deako.com/wiring or scan the QR code below.
- If device is completely unresponsive to any button press insure the device has power or contact Deako Support for more help.

Factory reset

Press & hold the configure button for 10 seconds (the LED will appear solid red).

Need help?

support.deako.com

1-844-673-3256

To install with a Deako Smart Switch other than DS2023, scan the QR code to find additional installation instructions

Model Number on rear label

Scan Me

How to install & more!

Legalities

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

To maintain compliance with the RF exposure guidelines, place the product at least 20cm from nearby persons.

Pour rester en conformité avec les consignes d'exposition aux RF, placez le produit à au moins 20 cm des personnes proches.

CAN ICES-3 (B)/NMB-3(B)

Smart Switch

120VAC, 60Hz

LED/CF/Electronic Ballast: 240W

Motor: ½HP

INC: 800W

Operating Temp: 0°C - 40°C (32°F - 104°F)

Wi-Fi: 802.11 b/g/n network - 2.4GHz only

deako

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1-Year Limited Warranty

Patents: deako.com/pat

Seattle, WA, USA