Touchless, safer.

daphne pv

by

ribes·tech

We prevent airborne diseases

With DAPHNE PV we transform a pushbutton into a control surface responsive to contactless touch.

Potential virus and bacteria proliferation can be avoided by using DAPHNE PV. You don't push button, you simply approach your hand.

DAPHNE PV is a smart and efficient solution suitable for both new installation and retrofitting. DAPHNE PV is an add-on technology: easy to integrate and transparent for the machine control system.

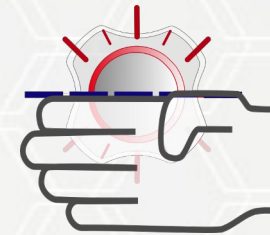ribes·tech

How does it work?

1 **APPROACH THE HAND TO THE BUTTON**
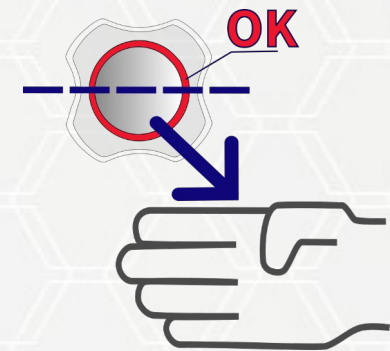*BY KEEPING THE UPPER HALF UNCOVERED*

2 **WAIT FOR FLASHING LIGHT FEEDBACK**

3 **REMOVE THE HAND TO CONFIRM**

OK

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Retrofit any system

CHOOSE the mechanical button you prefer
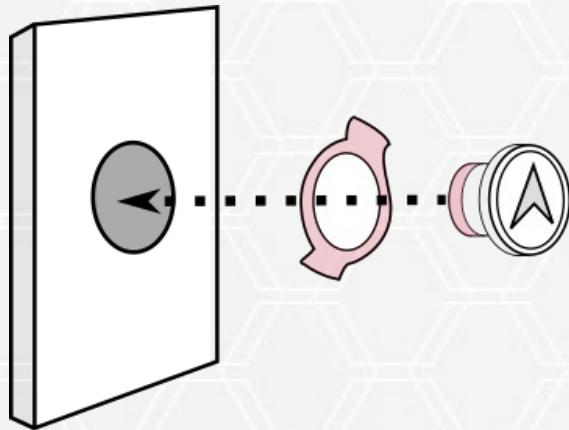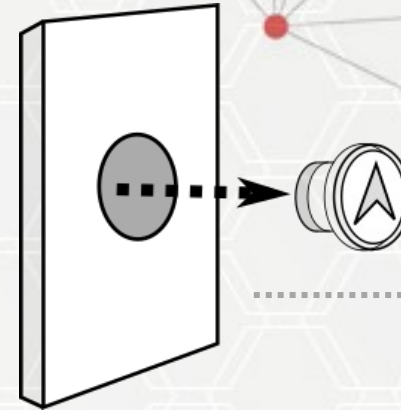
CONNECT the electronic board

ADD a photovoltaic film

RIBES TECH will provide both the electronic board the photovoltaic film and all the support you need.

Easy to integrate

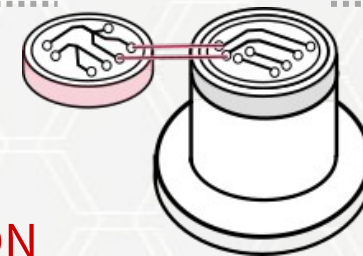**1** DISCONNECT AND REMOVE THE OLD BUTTON

MATCH THE BUTTON AND THE PV FILM, INSERT IT BACK IN THE PLATE **2**

3 PLACE THE NEW ELECTRONIC BOARD ASIDE THE EXISTING ONE AND RE-WIRE THE BUTTON

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Fully customizable on demand

BUTTONS

SHAPE

USER EXPERIENCE

Proximity Mode

OK

Swipe Mode

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DAPHNE PV is a new product by:

In collaboration with:

Patent pending IT102020000026612.

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