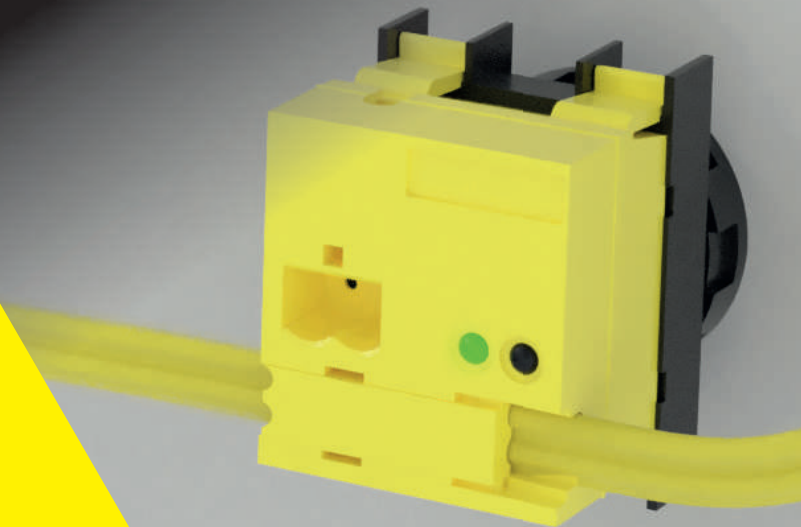


# ◀ CELPIA

**Celpia  
introduces:**

## **THE CABINET MODULES**

Digitizing operator devices by connecting pushbuttons, switches and indicators to the AS-Interface standard you're used to.



# Celpia - Digitizing Your Operator Device

**Celpia is a Swedish constellation** consisting of people from companies Robi AB, Jontronic AB and Sterner Products AB. Now united with a mission: bringing AS-Interface standard to operator devices.

ASi is a common standard, but it has not yet been available directly at pushbuttons, switches and indicators. Until now. Our digitizing solution simplifies work in all phases, while making old technology as new. Gaining control and raising the security level.

With the new Cabinet Modules from Celpia you will save a lot of time in design, construction and installation, while gaining more control. For everyday and highly specialized needs.



**The benefits of Celpia's Cabinet Modules:**  
One module for all Actuator & Indicator you use.

**Save time:** Design made easy - one bus coupling replaces up to hundreds of connections.

**Save money:** Easy and quick install - connect just one cable.  
One module covers all functions.

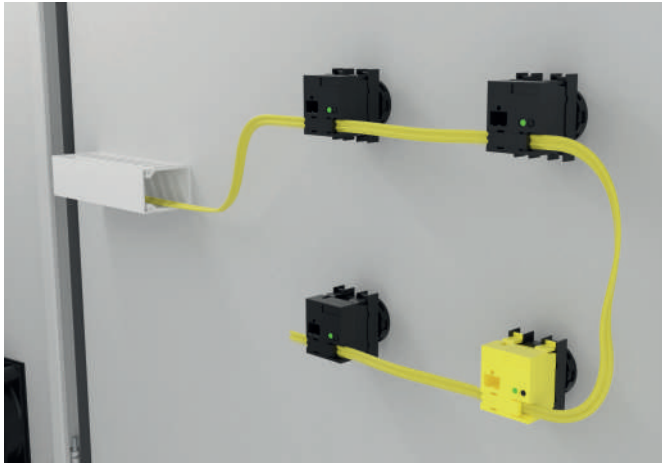
**Increase availability:** Monitoring and troubleshooting available for connectors - with the ASi standard you're used to.

**Raised security:** By using ASi technology, diagnosis and fault monitoring is possible at operator control point.



[www.celpia.com](http://www.celpia.com)

# Our Cabinet Modules



## Standard:

The unit for all the actuators & indicators you use. It can be parameterized to different indicator colors and functions.

## Safety:

Connects all your safety operator devices to one unit. This includes emergency stops, two-hand control and acknowledgment.

## Adapted:

The unit, for your sophisticated product's needs. ASi to Analog, Serial, SPI, I2C, CAN and more. Use separately or mixed in any combination.

## Multi:

The Unit for custom made operator panels (PCB) or Other custom made solutions. The units comes with 4-16 Inputs and 4-16 outputs.

## I/O:

The unit for your internal cabin signals needs. Digital Signals 24 VDC, Analog, I/O 16 bit. Safety enabled to the internal equipment.

## Rotary:

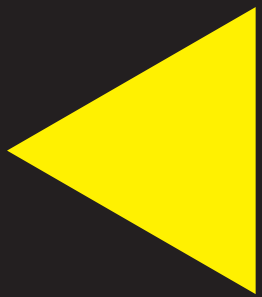
Connects all your position operator devices to one unit.  
Encoder, Selector switch 1-16 pos.

## Adaptable to all known manufacturers

For example



[info@celpia.com](mailto:info@celpia.com)



# CELPPIA

**Bringing**  
**digitizing**  
**revolution!**

**Swedish  
Innovation**



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