

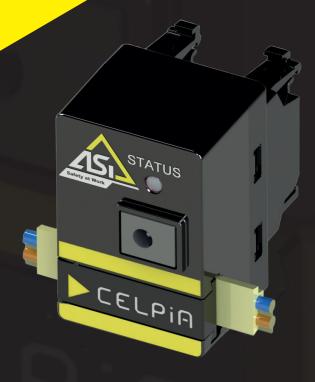
CM STD + CM SAFE

Cost effective solution

EASY CONNECTION - PIERCING TECHNIQUE USING OUR PATENTED WEDGE

CONNECTION SYSTEM.

NO TOOLS NEEDED!









Celpia - Digitizing Your Operator Device

Quick and easy installation

For easy and quick installation of AS-Interface flat cable without the need for tools. The cable does not need to be stripped - the conductors are electrically connected using piercing technique for penetrating connection.

- The module is designed to be connected by AS-i Standard fieldbus cable, AS-i Cabinet cable or 2 single wires 1,5mm2.
- The connection is independent of polarity, allowing the cable to be connected in both directions.

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 AS-i standard you're used to.
- Raised security: By using AS-i technology, diagnosis and fault monitoring is possible at operator control point.

Type of voltage supply	Using AS-Interface, Standard and Power24
Operating voltage	16 to 31,6V DC, Class 2
AS-Interface version	3
Addressing	1 to 31, programmable via Power Barrel connector, diam. 3.40 / 1.30mm or via piercing AS-i connector
AS-Interface status	Indicated by Green / Red LED
Inputs / actuator switches	2
Outputs / LED lamp	Red, Green, Yellow, Amber, Blue, White, High / Low brightness and fading
Dimensions	Width 30mm, Height 45mm, Depth 40mm
Ambient temp operation	-25 to +55 C
Ambient temp storage	-40 to +60 C
Protection class	IP20
Certificates/ap- provals	Pending; ASi-Certification, CE marking, EN 62026-2:2013 / A1:2019, RoHS 2011/65/EU, WEEE 2012/19/EU, UL



CMSTD profile: S-7.A.E



CMSAFE profile: S-7.B.0

