



Solid State Relays



What's New ?

We are pleased to inform you that celduc products will be presented at the following exhibitions :

INNOTRANS 2016

Berlin – GERMANY

20th to 23rd of Sept. 2016

Exhibitor : celduc relais

Hall 11.2 / stand nr 110

SCANAUTOMATIC 2016

Gothenburg – SWEDEN

4th to 6th of October 2016

Exhibitor : Bonab

Stand B08:02

K' 2016

Düsseldorf – GERMANY

19th to 26th of Oct. 2016

Exhibitor : celduc relais /

Falk GmbH

Hall 10 / E16

PowerElectronics

Moscow – RUSSIA

25th to 27th of Oct. 2016

Exhibitor : Avi Solutions



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New diagnostic solution : SOI range



celduc® relais has just launched a new power SSR with a current transformer (CT) built-in on the load side controlling a feedback status switch.

Référence : [SOI885070](#)

Characteristics:

- Standard okpac® package: can replace any hockey puck SSR
- High voltage 625Vac SSR with built-in voltage protection (suitable for all markets including Canada)
- Control of loads up to 40A AC51 (other models coming soon)
- Fully isolated Normally Open solid-state feedback status switch
- Detection of load current flowing above 0.8A (other values on request)

Benefits:

- Reduction of wiring, saving cost and time
- Suppression of pass through CT wires
- Suppression of costly analog inputs for PLC

[Read more](#)

SSR with Low Electromagnetic Noise Emission : SON range



This summer celduc® relais has launched a new range of EMC optimized Solid State Relays (with low electromagnetic emission – low RFI) : « SON » range. These relays are particularly suitable for applications where electromagnetic noise must be limited (household and electrical appliances, information technology and medical equipment).

Reference : [SON865040](#) (50-500VAC – 50A – Ctrl 5-32VDC)

Switching current : 40A @ 220V / 27A @ 400V

[Read more](#)



Magnetic Sensors



New high temperature level sensor : PTFA2105



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celduc relais® offers a large range of standard or specific level and flow sensors using Reed switches and has just developed a new high temperature vertical level sensor in stainless steel : UL 1015 wires 105°C.



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Reference : [PTFA2105](#)

For more information about our complete range of level & flow sensors - [click here](#)



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