



celduc®'s products will be presented at the following exhibitions :

HOST

***Intl hospitality exhibition
Equipment Coffee & Food
Milano - ITALY***

October 20th to 24th 2017
Exhibitor : celduc relais
Hall 18 – Booth M79

TRANSRAIL 2017

Paris - FRANCE

November 8th & 9th 2017
Exhibitor : celduc relais

Mass-Trans Innovation 2017 (MTI Japan 2017)

International Trade Fair for
"Railways" Technology
Chiba – JAPAN
Nov. 29th to Dec. 1st 2017
Exhibitor : Eishin/celduc relais

Railway Industry by celduc® relais



Large temperature variations, shocks, vibrations, electromagnetic interferences, and more : electrical components for the railway industry must provide safe and reliable operations even under extreme application conditions.

celduc® relais has developed its SSR with the highest quality standards. We have been a reliable and experienced partner in the railway industry for many years.

Have a look at our solutions by downloading [our new catalogue](#)

3-phase Solid State Relays & Contactors



Subscribe your colleagues to the celduc® relais 's Newsletter and they will receive the latest news !

[Click here](#)



A visionary range !

In conformity with :
-IEC/EN60947-4-2 for motor control
-IEC/EN60947-4-3 for the other loads
-IEC62314



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Superior design, easy to install, optimum lifespan and price-effectiveness are delivered with the new generation of three-phase Solid State Relays : cel3pac and sightpac ranges.

To download our leaflet - [click here](#)

 German version is now available - [click here](#)



- > Compact 45mm version,
- > Fixing screws compatible with okpac® and celpac® ranges

References available :

- SMB : 2 leg three-phase SSRs
- SMT : Three-phase SSRs
- > Power wiring
- SMT - "Ready to use" version



- > Control wiring



- > 100mm version,
- > Low profile : height 34,7mm,
- > Better performance terminals to reach higher thermal current limits,
- > Large power connections : up to 50mm² (AWG1)

References available :



- > Control wiring



Typical applications

- AC-51 : Electrical heaters
- AC-53 : Motors with a high ate of operations
- AC-55b : Infrared Lamps





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