

CE-Compliant Cabinet Coolers



According to EXAIR, its new cabinet coolers are a cost-effective way to purge and cool electrical control panels. Cold air is circulated throughout the enclosure to eliminate heat damage and control shutdown. These cabinet coolers also feature:

- The power to convert an ordinary supply of compressed air to cold 20°F air without refrigerants or CFCs.
- A compressed air filter to ensure that no moisture or dust is introduced inside the panel.
- Cooling capacities up to 5,600 BTU/hour.
- The capability to be installed in minutes through a standard electrical knockout hole.
- Suitability for cooling PLCs, microprocessors, variable-frequency drives, industrial computers and robotics.
- No moving parts to wear out and no maintenance required.
- An optional thermostat control to minimize compressed air use.
- A UL listing, in addition to CE and NEMA 12, 4, and 4X compliance.

CE-Compliant Cabinet Coolers

Published on Chem.Info (<http://www.chem.info>)

techelp@exair.com [1]

www.exair.com/cecc.htm [2]

Source URL (retrieved on *01/26/2015 - 5:41pm*):

http://www.chem.info/product-releases/2010/05/ce-compliant-cabinet-coolers?qt-most_popular=1

Links:

[1] <mailto:techelp@exair.com>

[2] <http://www.exair.com/cecc.htm>