



CITEL

NEWSLETTER

The new generation of surge protective devices now additionally offers solutions for panel building: Time and money saving with integrated fuse

One of the highlights of the new generation of devices is the CITEL DACF25 series, a Type 2 surge arrester for primary protection of single- and three-phase grids in the mains power supply. The special feature of this series is the integrated and monitored back-up fuse, making the use of an additional external upstream fuse unnecessary. For the planner this means more planning reliability (topic design and selectivity) and for the contracted electrical company a simplified installation (less space required with installation still conforming to standards).

The still integrated, but completely newly designed thermal disconnection unit also ensures a faster disconnection and enables a strengthened insulation. A mechanical indicator signals the activation of one or both of the previously described disconnecting mechanisms. Optionally, the device can also be equipped with a potential-free remote signaling system for integration into the building control system.



CITEL thus remains committed to its slogan „Innovative surge protection“ and complements this with useful service measures.

More infos at
www.citel.de

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