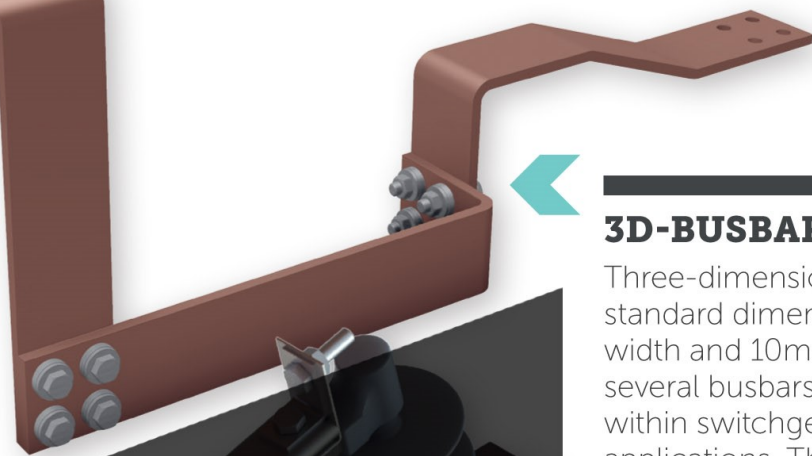


PRODUCT NEWS



3D-BUSBARS

Three-dimensional (3D) bent busbars, in standard dimensions 50/60/80/100mm width and 10mm thickness, replace several busbars screwed together within switchgears and switchboard applications. They are a space-saving solution and reduce the number of screw connections and thus the electrical contact resistance, the assembly time, and the amount of material required. Consequently, fewer bolting points in the system also need to be maintained. Contact DT Jointing Solutions for more information. ↙



SINGLE-PHASE RECLOSER

Eighty per cent of faults on overhead distribution networks are temporary in nature and can be cleared using a recloser. Traditional reclosers add complexity to the distribution network and require greater effort to install and maintain. Rocket-1 Single-Phase Recloser is a smart grid solution for single and three-phase power lines. With an onboard communication module to enable the supervision and remote control of the recloser, the devices can be installed into conventional fuse cutouts, reducing the installation costs, time, and effort. The self-powered device does not require batteries, which eliminates the need for routine maintenance. For



FLANGE FACING MACHINES

Hydraulic tool company Enerpac is introducing its Mirage Flange Facers, which are known for precision construction, the results they deliver, and how easy they are to set up onsite. These high-performing machines produce continuous groove facing feeds to ASME standards for the power generation, oil and gas, and petrochemical industries. They can be used for heat exchanger flanges, hub profiles, recessed gaskets and spigots, ring type joint grooves, and more. For more information, contact Enerpac. ↙