

Medium Voltage Circuit Breakers Embedded Pole

Electrical | Power distribution | Medium / High Voltage Switchgear

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Benefits

 Most grades are available with halogenfree flameretardancy, and in specific electro-grey colour for housings. ForTii® Heat Deflection Temperature (HDT) of 305°C.



Details

ForTii® PA4T allows for reliable solutions due to high and constant dielectric strength, matching the thermal expansion of interrupter; ForTii® PA4T allows for more sustainable solutions in end-products due to lower CO2 footprint as compared to solutions with epoxu Xlink agent: ForTil® PA4T allows for potential system cost reduction opportunities due to part integration possibilities, possible thinner wall design withlower profiles possibilities, reduced cycle times with lower production losses (proven improved productivity with 7 times, increased recyclable rate from 0 up to 100%, reduce energy consumption 87.3%)

Products

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Typical values are indicative only and are not to be construed as being binding specifications. Colorants in the product or other additives may cause significant variations in typical