



New Tmax T4 and T5. Be free, up to 630 A.

Here is the new freedom up to 630 A. That's right, it's called Tmax T4 and T5 - the new ABB SACE moulded-case circuit-breakers with the performances you've always wanted. High breaking capacity at all voltages, I_{cs} at 100% of I_{cu} , high specific let-through energy limitation for optimal installation *sizing* and high discrimination values, and this means choosing always the apparatus of the right size.

A complete range of protection releases (thermomagnetic, magnetic only and electronic), all interchangeable for greater flexibility of use, and a brand new range of residual current releases up to

630 A. The new Tmax T4 and T5 have the best performance/size ratio among all the moulded-case circuit-breakers on the market today and, therefore more space for *cabling* and a reduction in the switchgear dimensions.

Tmax T4 and T5 have everything you need, such as complete ranges of terminals and accessories, the new stored energy motor operator and many other features, which make selection easy and your job practical. With Tmax you are now even freer to choose: T1, T2, T3 up to 250 A, T4 and T5 up to 630 A.



Tmax T1 Tmax T2 Tmax T3 Tmax T4 Tmax T5

Tmax. **T** Generation.

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