

Motor Starter/Overload Relays

Electrical | Power distribution

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Benefits

 Most grades are available with halogenfree flameretardancy, and in specific electro-grey colour for housings. Also Lasermarkable grades are available. For Tii[®] has a Heat Deflection Temperature (HDT) of 305°C.



Details

Akulon® PA6, Arnite® PBT, Stanyl® PA46 and ForTii® PA4T allow for reliable solutions due to good electrical and thermal endurance; Akulon® PA6, Arnite® PBT, Stanyl® PA46 and ForTii® PA4T allow for more design freedom and/or potential system cost reductions due to part integration and thinner wall design and lower profiles possibilities, reduced cycle time with lower production losses

Products

PBT-GF30 FR(17)



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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