Line reactor, single-phase **NKE 4/7,33**



Standards

Line- and commutation reactor to DIN EN 61558-2-20, IEC 61558-2-20, UL 506, CSA 22.2

Advantages

Use as line reactor, commutating reactor or PFC reactor

Power harmonic damping Starting current limitation

Increases the service life of equipment

Low ripple

Very good corrosion protection and low noise due to vacuum impregnation

Bridging voltage dips

Peak current limitation

Applications

Line reactor to minimize mains pollution, to reduce the reactive-power components and charging currents in the DC link capacitor and to improve the cos(phi).



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UL 506, CSA 22.2





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