



Automatización Eléctrica

Especialistas en Automatización

At the end of this document you will find links to products related to this catalog. You can go directly to our shop by clicking HERE. <u>HERE</u>

Line reactor, single-phase **NKE 6/4,88**



Standards 4

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 consumers

Low ripple

Very good corrosion protection and low noise thanks to $\mathsf{BLOCKIMPEX}$ vacuum impregnation

Bridging voltage dips

Peak current limitation

Applications

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





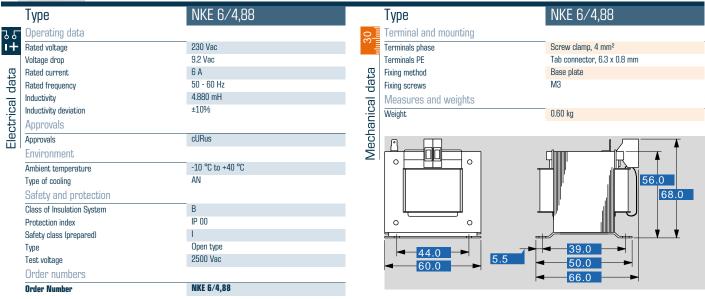
UL 506, CSA 22.2



BLOCK Transformatoren-Elektronik GmbH • Phone +49 4231 678-0 • info@block.eu



Line reactor, single-phase **NKE 6/4,88**









Below is a list of articles with direct links to our shop Electric Automation Network where you can see:

- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, <u>click on the green button</u>.

Product	Code	Reference	Product link
Line reactor, single-phase 230 or 400 Vac, 4- 25 A, Short circuit voltage (uK): 4%	NKE6488	NKE 6/4,88	Buy on EAN