

NEW SNAP-IN TYPES K25 – K26 AT 500 VDC, LOW ESR AND HIGH RIPPLE CURRENT



Kendeil presents the extension of the series snap in type K25 and K26 at 500vdc

These new series are designed to reach the highest performances in term of ESR and ripple current and quality standards at 500 vdc working voltage.

Applications : Ultra compact UPS, Solar inverters, High ripple current converters, Motor drives

Main performances features : Design optimized for low equivalent series resistance and high ripple current.

Main mechanical features : Surge-proof capacitor in aluminium can with insulation sleeve.

Type	Temperature range	Usefull Life	Voltage (vdc)	Capacitance
K25	-40 to +105 °C	5,000 hrs at 105 °C	500Vdc	220 to 1200 µF
K26	-40 to +85 °C	10,000 hrs at 85 °C	500Vdc	330 to 1700 µF

All datasheets will be available on the next catalogue.
Preliminary version datasheet are available on demand.