



KEB - F4 Combivert Frequency Inverters

10.F4.F1D-3440



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The **10.F4.F1D-3440** is a part of the **F4 Combivert Frequency Inverters Series** by KEB.

Specifications

Accessories:	Braking transistor	Clock Frequency:	8 kHz	Line Cross Section:	1.5 mm ²
Maximum Braking Current:	0.20833333333333	Maximum Heat Sink Temperature:	79°C	Maximum Operating Frequency:	16 kHz
Maximum Permissible Mains Fuse:	10 Amsps	Maximum Rated Motor Power:	2.2 kW	Maximum Short-Time Current:	10.4 A
Minimum Braking Resistor:	160 ?	Nominal Input Current:	6.4 A	Options:	Standard
Stall Current at 8 kHz:	6.4 A	Supply Voltage:	400 V	Tightening Torque for Terminals:	0.5 Nm
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Contact Us

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Shipping Options



Payment Methods



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