

K210F4001 - IGBT Power Module

Product information sheet compiled from publicly available product listings; not an official Vincotech manufacturer datasheet.



Parameter	Value
Part number	K210F4001
Manufacturer / brand	Vincotech
Device type	IGBT power module / SKiiP-style module
Rated voltage	1200 V
Rated current	25 A
Typical application	Elevator drive / frequency-converter power stage
Known equipment association	OTIS / Meteor elevator systems
Approx. dimensions	42 x 40 x 23 mm
Package / mounting	Multi-pin power module, board/heatsink mounted

Identification and use

K210F4001 is sold as a Vincotech IGBT power module used in elevator inverter / frequency-converter assemblies, including OTIS applications. Public listings identify the module as a 25 A, 1200 V device.

Important note

I could not locate a publicly accessible original Vincotech PDF containing the complete electrical characteristics, pinout, switching curves, thermal limits and mechanical drawing for K210F4001. For repair or design work, verify the exact pinout and operating limits from the original equipment documentation before energizing the module.

Sources checked: A-FLY elevator parts listing (model and dimensions); Revator listing (Vincotech, 25 A / 1200 V, OTIS/Meteor); multiple elevator-parts listings identifying K210F4001 as a Vincotech SKiiP/IGBT module for OTIS equipment.