

Brand: VACON

NXS02615-A2H1SSF-A1A2000000

Variable Speed / Frequency Drive (VSD/VFD) / Inverter - Danfoss (VACON NXS) - Order code 136H1890 - Rated input voltage (3-phase) 460Vac - Rated power 132kW / 200HP - Rated output current 261A (460Vac) - Frequency (output) 0-320Hz - Frame size FR9 - IP21 / NEMA 1

Specifications	
Primary brand	Danfoss
Secondary brand	VACON
Main function	Variable Speed / Frequency Drive (VSD/VFD) / Inverter
Product series / family name	VACON
Sub-range name	NXS
Network frequency	(input) 50-60 Hz (output) 0-320 Hz
Functions	Variable Speed / Frequency Drive (VSD/VFD) / Inverter
Supply voltage (AC)	460Vac
Type of network	3-phase
Rated current	261A (460Vac)
Rated active power (kW)	132kW
Rated power (HP)	200HP
Digital inputs	6 x digital inputs (24Vdc)
Digital outputs	2 x digital output (SPDT Single Pole Double Throw contact type)
Analog inputs	2 x analog inputs (0-40mA / 0-20mA / -10...+10V DC / Differential)
Analog outputs	2 x analog outputs (4-20mA / 0-10V DC)
Degree of protection	IP21 NEMA 1
Display	Standard Alpha numeric keypad
Manufacturer product status	Commercialized
Compliant with standard(s)	CE UL cUL EN 61800-3 Category C2