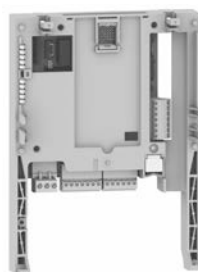
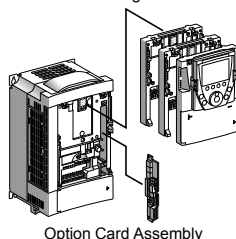
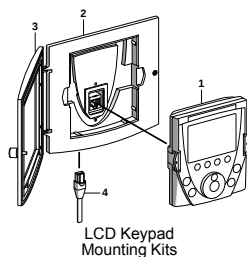


Altivar™ 61 / 71 Options

Table 26.18: Altivar 61/71 Options—Field Installed



Description		For Use on Drives	Catalog No.	
Operator Interface	LCD graphic keypad: IP54 rating	any ATV61 any ATV71	VW3A1101	
	Remote mounting kit: includes bezel and mounting hardware		VW3A1102	
	Door for use with remote mount kit for IP65 rating		VW3A1103	
	Cable for remote mounting LCD graphic keypad RJ-45 connector on each end		1 meter	VW3A1104R10
			3 meters	VW3A1104R30
			5 meters	VW3A1104R50
			10 meters	VW3A1104R100
RJ-45 female—female adaptor to connect LCD keypad and cable. Not required if using VW3A1102.	VW3A1105			
Operator, mounting collar, 2.5 kilohm, ½ watt potentiometer	Altivar 61	ATVPOT25K		
SoMove™ Software	This software enables the user to configure, set, debug and organize maintenance task for the complete Altivar product line and the Altistart 22 and Altistart 48 soft starters. It can also be used to customize the integrated display terminal menus. It can be used with a direct connection or a Bluetooth® wireless connection. Free download www.schneider-electric.us			
	USB/RS485 cord set (equipped with RJ45 socket)	Altivar AC drives Altistart™ 48 TeSys™ U-line	TCSMCNAM3M002P	
For Wireless Connection	Modbus™ to Bluetooth® Gateway and RS-485 converter	any ATV61 any ATV71	VW3A8114	
I/O Adaptor	115 Vac logic input adaptor adapts 7 logic inputs for use with user supplied 115 Vac signals	any ATV61 any ATV71	VW3A3101	
I/O Extension Option Cards	Basic I/O option card—4 logic inputs, 2 logic outputs, 1 Form C relay output, an input for PTC motor probes, a 24 Vdc output, and a 10 Vdc output	any ATV61 any ATV71	VW3A3201	
	Extended I/O option card—contains all the I/O on the Basic I/O option card plus 2 analog inputs, 2 analog outputs, 1 pulse input		VW3A3202	
CANopen Adapter	This adaptor connects to the RJ-45 port and provides a 9-pin male SUB-D connector conforming to the CANopen standard (CIA DRP 303-1)	any ATV61 any ATV71	VW3CANA71	
CANopen Connector	9-pin female SUB-D with line terminator (can be disabled). 180° cable outlet CAN-H, CAN-L, CAN-GND connection	any ATV61 any ATV71	VW3CANKCDF180T	
Incremental Encoder Interface Option Cards	with RS-422 outputs, 5 Vdc	any ATV71	VW3A3401	
	with RS-422 outputs, 15 Vdc		VW3A3402	
	with open collector outputs, 12 Vdc		VW3A3403	
	with open collector outputs, 15 Vdc		VW3A3404	
	with push-pull outputs, 12 Vdc		VW3A3405	
	with push-pull outputs, 15 Vdc		VW3A3406	
	with push-pull outputs, 24 Vdc		VW3A3407	
	Resolver		VW3A3408 [30]	
	Universal with SinCos, SinCos Hiperface®, SinCos EnDat® or SSI output		VW3A3409 [30]	
	Incremental with RS422 outputs and encoder emulation		VW3A3411 [30]	
Communication Option Cards	Modbus / Uni-Telway™ card	any ATV61 any ATV71	VW3A3303	
	Ethernet IP/Modbus TCP-IP daisy chain card		VW3A3320	
	Interbus® S card		VW3A3304	
	Profibus DP card		VW3A3307	
	PROFINET card		VW3A3327	
	Powerlink card		VW3A3321	
	EtherCAT card		VW3A3326	
	Profibus DPv1 card		VW3A3307S371	
	DeviceNet™ card	VW3A3309		
	LonWorks® card	any ATV61	VW3A3312	
	Metasys® N2 card		VW3A3313	
	Apogee® FLN P1 card		VW3A3314	
BACnet card	VW3A3315			
IMC Option Card	ATV IMC drive controller card [31]	—	VW3A3521	
Controller Inside Option Card	Programmable option card, conforms with IEC61131-3 programming standard.	any ATV61 any ATV71	VW3A3501 [32]	
Water Solutions Control Card	This option card contains a variety of pre-programmed functions and features to manage multi-pump installations.	any ATV61 any ATV71	VW3A3503 [32]	
Simple Loader	Using RJ45 port connections, the configurations of a drive can be downloaded then uploaded to compatible drive.	ATV31, ATV61, and ATV71	VW3A8120	

[30] For use with the ATV71H...383 drive ONLY.

[31] SoMachine is required to use this product.

[32] The drive cannot support the VW3A3503 water solutions card and the VW3A3501 controller inside option card simultaneously.