



Type code structure

		I	5	1	A	E	□□□	□	1	0	V	□	□	□□□□
Product type	Inverter	I												
Product family	i500		5											
Product	i510			1										
Product generation	Generation 1				A									
	Generation 2				B									
Mounting type	Control cabinet mounting					E								
Rated power	0.25 kW						125							
	0.37 kW						137							
	0.55 kW						155							
	0.75 kW						175							
	1.1 kW						211							
	1.5 kW						215							
	2.2 kW						222							
	3 kW						230							
	4 kW						240							
	5.5 kW						255							
	7.5 kW						275							
	11 kW						311							
Mains voltage and connection type	1/N/PE AC 230/240 V							B						
	1/N/PE AC 230/240 V							D						
	2/N/PE AC 230/240 V							C						
	3/PE AC 230/240 V							F						
	3/PE AC 400 V								1					
	3/PE AC 480 V								0					
Motor connections	Single axis										V			
Integrated functional safety	Without											0		
Degree of protection	IP20, coated												1	
Interference suppression	Without													0
	Integrated RFI filter													1
Application	Default parameter setting: Region EU (50-Hz networks)													0
	Default parameter setting: Region US (60-Hz networks)													1
Design types	Basic I/O without network													000S
	Basic I/O with CANopen/Modbus													001S

Example:

Type code	Meaning
I51AE215F10V10001S	Inverter i510 cabinet, 1.5 kW, three-phase, 400 V/480 V IP20, coated, integrated RFI filter, 50-Hz version Basic I/O with CANopen/Modbus network