



Type code structure

		I	5	1		P	□□□	□	0	0	0	0	□	□	□□□
Product type	Inverter	I													
Product family	i500		5												
Product	i510			1											
Product generation	Generation 1				A										
	Generation 2				B										
Mounting type	Wall mounting					P									
Rated power	0.37 kW						137								
	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								
Mains voltage and connection type	1/N/PE AC 120 V							A							
	3/PE AC 230/240 V							C							
	1/N/PE AC 230/240 V							D							
	3/PE AC 230/240 V							F							
	3/PE AC 400 V							G							
	3/PE AC 480 V														
	3/PE AC 480 V														
Product variant	Standard								0						
Integrated functional safety	Without safety function									0					
Degree of protection	IP20, uncoated										0				
	IP20, uncoated										T				
Interference suppression	Without											0			
Application area	Default parameter setting: Region EU (50-Hz networks)												0		
	Default parameter setting: Region US (60-Hz networks)												1		
Product extension	Standard I/O ...													0	
	Keypad module with Standard I/O ...													K	
	USB module with Standard I/O ...													U	
	WLAN module with Standard I/O ...													W	
	... without network														00S
	... with CANopen														02S
	... with Modbus RTU														03S