

CODE	DESCRIPTION	TARIFF NUMBER	NET WEIGHT (KG)	COUNTRY OF ORIGIN
<b>TOROIDAL CURRENT TRANSDUCER B SERIES</b>				
<b>9B35</b>	B35 35mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE FOR DER3BDUAL	85043180	0,16	ITALY
<b>9B60</b>	B60 60mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE FOR DER3BDUAL	85043180	0,20	ITALY
<b>9B80</b>	B80 80mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE FOR DER3BDUAL	85043180	0,23	ITALY
<b>9B110</b>	B110 110mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE FOR DER3BDUAL	85043180	0,38	ITALY
<b>9B160</b>	B160 160mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE FOR DER3BDUAL	85043180	0,55	ITALY
<b>9B210</b>	B210 210mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE FOR DER3BDUAL	85043180	0,71	ITALY
<b>9B210S</b>	B210 210mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE FOR DER3BDUAL (I <sub>dn</sub> 16A)	85043180	1,18	ITALY
<b>TOROIDAL CURRENT TRANSDUCER D SERIES</b>				
<b>9D35</b>	D35 35mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE	85043180	0,16	ITALY
<b>9D60</b>	D60 60mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE	85043180	0,20	ITALY
<b>9D80</b>	D80 80mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE	85043180	0,23	ITALY
<b>9D110</b>	D110 110mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE	85043180	0,39	ITALY
<b>9D160</b>	D160 160mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE	85043180	0,59	ITALY
<b>9D210</b>	D210 210mm TOROIDAL CURRENT TRANSDUCER CLOSED CORE	85043180	0,75	ITALY
<b>9D60A</b>	D60A 60mm TOROIDAL CURRENT TRANSDUCER SPLIT CORE	85043180	0,28	ITALY
<b>9D110A</b>	D110A 110mm TOROIDAL CURRENT TRANSDUCER SPLIT CORE	85043180	0,62	ITALY
<b>9D160A</b>	D160A 160mm TOROIDAL CURRENT TRANSDUCER SPLIT CORE	85043180	1,00	ITALY
<b>9D210A</b>	D210A 210mm TOROIDAL CURRENT TRANSDUCER SPLIT CORE	85043180	1,12	ITALY
<b>9D300M</b>	D300M TOROIDAL CURRENT TRANSDUCER MULTIPLIER	85043180	0,18	ITALY
<b>9D80S</b>	D80S TOROIDAL CURRENT TRANSDUCER ADDER	85043180	--	ITALY
<b>9DRT</b>	TOROIDAL CURRENT TRANSDUCER CLOSED CORE RECTANGULAR	85043180	4,80	ITALY
<b>EARTH LEAKAGE RELAY B TYPE - DER3B DUAL</b>				
<b>9DER3BDUAL/2I</b>	DER3BDUAL/2I 48÷400Vac EARTH LEAKAGE RELAY B TYPE 96X96	85364900	0,36	ITALY
<b>9DER3BDUAL/2ICC</b>	DER3BDUAL/2I 24÷240Vdc EARTH LEAKAGE RELAY B TYPE 96X96	85364900	0,36	ITALY
<b>9DER3BDUAL/2IR</b>	DER3BDUAL/2I 48÷400Vac EARTH LEAKAGE RELAY B TYPE 96X96 +RS485	85364900	0,37	ITALY
<b>9DER3BDUAL/2ICCR</b>	DER3BDUAL/2I 24÷240Vdc EARTH LEAKAGE RELAY B TYPE 96X96 +RS485	85364900	0,37	ITALY
<b>9DER3BDUAL/6D</b>	DER3BDUAL/6D 48÷400Vac EARTH LEAKAGE RELAY B TYPE 6DIN	85364900	0,35	ITALY
<b>9DER3BDUAL/6DCC</b>	DER3BDUAL/6D 24÷240Vdc EARTH LEAKAGE RELAY B TYPE 6DIN	85364900	0,35	ITALY

<b>9DER3BDUAL/6DR</b>	DER3BDUAL/6D 48÷400Vac EARTH LEAKAGE RELAY B TYPE 6DIN +RS485	85364900	0,36	ITALY
<b>9DER3BDUAL/6DCCR</b>	DER3BDUAL/6D 24÷240Vdc EARTH LEAKAGE RELAY B TYPE 6DIN +RS485	85364900	0,36	ITALY
	<b>EARTH LEAKAGE RELAY B TYPE - DER3B MED</b>			
<b>9DER3BMED/6D</b>	DER3BMED/6D 48÷400Vac - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 6DIN	85364900	0,35	ITALY
<b>9DER3BMED/6DCC</b>	DER3BMED/6D 24÷240Vdc - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 6DIN	85364900	0,35	ITALY
<b>9DER3BMED/6DR</b>	DER3BMED/6D 48÷400Vac - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 6DIN +RS485	85364900	0,36	ITALY
<b>9DER3BMED/6DCCR</b>	DER3BMED/6D 24÷240Vdc - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 6DIN +RS485	85364900	0,36	ITALY
<b>9DER3BMED/2I</b>	DER3BMED/2I 48÷400Vac - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 96x96	85364900	0,36	ITALY
<b>9DER3BMED/2ICC</b>	DER3BMED/2I 24÷240Vdc - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 96x96	85364900	0,36	ITALY
<b>9DER3BMED/2IR</b>	DER3BMED/2I 48÷400Vac - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 96x96 +RS485	85364900	0,37	ITALY
<b>9DER3BMED/2ICCR</b>	DER3BMED/2I 24÷240Vdc - 0,03÷7A EARTH LEAKAGE RELAY B TYPE 96x96 +RS485	85364900	0,37	ITALY
	<b>EARTH LEAKAGE RELAY A-AC TYPE - DER3</b>			
<b>9DER3/0D</b>	DER3/0D 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 2 DIN	85364900	0,16	ITALY
<b>9DER3/0DCC</b>	DER3/0D 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 2 DIN	85364900	0,16	ITALY
<b>9DER3/0E</b>	DER3/0E 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 48X48	85364900	0,18	ITALY
<b>9DER3/0ECC</b>	DER3/0E 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 48X48	85364900	0,18	ITALY
<b>9DER3/0I</b>	DER3/0I 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,30	ITALY
<b>9DER3/0ICC</b>	DER3/0I 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,30	ITALY
<b>9DER3/1D</b>	DER3/1D 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 3 DIN	85364900	0,21	ITALY
<b>9DER3/1DCC</b>	DER3/1D 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 3 DIN	85364900	0,21	ITALY
<b>9DER3/1DL</b>	DER3/1DL 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 3 DIN	85364900	0,21	ITALY
<b>9DER3/1DLCC</b>	DER3/1DL 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 3 DIN	85364900	0,21	ITALY
<b>9DER3/1I</b>	DER3/1I 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,35	ITALY
<b>9DER3/1ICC</b>	DER3/1I 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,35	ITALY
<b>9DER3/2D</b>	DER3/2D 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 3 DIN	85364900	0,22	ITALY
<b>9DER3/2DCC</b>	DER3/2D 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 3 DIN	85364900	0,22	ITALY
<b>9DER3/2DCCRS232</b>	DER3/2D 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 3 DIN +RS232	85364900	0,22	ITALY
<b>9DER3/2DCCRS485</b>	DER3/2D 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 3 DIN +RS485	85364900	0,22	ITALY
<b>9DER3/2DRS232</b>	DER3/2D 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 3 DIN +RS232	85364900	0,22	ITALY
<b>9DER3/2DRS485</b>	DER3/2D 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 3 DIN +RS485	85364900	0,22	ITALY
<b>9DER3/2I</b>	DER3/2I 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,36	ITALY
<b>9DER3/2ICC</b>	DER3/2I 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,36	ITALY

<b>9DER3/2ICCRS232</b>	DER3/2I 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS232	85364900	0,36	ITALY
<b>9DER3/2ICCRS485</b>	DER3/2I 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS485	85364900	0,36	ITALY
<b>9DER3/2IM</b>	DER3/2IM 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,38	ITALY
<b>9DER3/2IMCC</b>	DER3/2IM 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96	85364900	0,38	ITALY
<b>9DER3/2IMCCRS232</b>	DER3/2IM 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS232	85364900	0,38	ITALY
<b>9DER3/2IMCCRS485</b>	DER3/2IM 24÷240Vdc EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS485	85364900	0,38	ITALY
<b>9DER3/2IMRS232</b>	DER3/2IM 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS232	85364900	0,38	ITALY
<b>9DER3/2IMRS485</b>	DER3/2IM 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS485	85364900	0,38	ITALY
<b>9DER3/2IRS232</b>	DER3/2I 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS232	85364900	0,36	ITALY
<b>9DER3/2IRS485</b>	DER3/2I 48÷400Vac EARTH LEAKAGE RELAY A-AC TYPE 96X96 +RS485	85364900	0,36	ITALY
	<b>EASYPower</b>			
<b>9EASYPower</b>	EASYPower 48÷260Vca MULTIM./GEST.CARICHI 3 DIN	90303900	0,22	ITALY
	<b>FLANGIE - PANEL MOUNTING</b>			
<b>9FLANGIA2D</b>	FRAME 2 DIN - PANEL MOUNTING	3926909790	0,04	ITALY
<b>9FLANGIA3D</b>	FRAME 3 DIN - PANEL MOUNTING	3926909790	0,05	ITALY
<b>9FLANGIA6D</b>	FRAME 6 DIN - PANEL MOUNTING	3926909790	0,07	ITALY
	<b>ALARM SYSTEM</b>			
<b>9RECA/E4</b>	RECA/E4 48÷400Vac ELECTRONIC ALARM RELAY 4 ALARM	85364900	0,39	ITALY
<b>9RECA/E4CC</b>	RECA/E4 24÷240Vdc ELECTRONIC ALARM RELAY 4 ALARM	85364900	0,39	ITALY
<b>9RECA/E4CCRS485</b>	RECA/E4 24÷240Vdc ELECTRONIC ALARM RELAY 4 ALARM +RS485	85364900	0,39	ITALY
<b>9RECA/E4RS485</b>	RECA/E4 48÷400Vac ELECTRONIC ALARM RELAY 4 ALARM +RS485	85364900	0,39	ITALY
<b>9RECA/E8</b>	RECA/E8 48÷400Vac ELECTRONIC ALARM RELAY 8 ALARM	85364900	0,39	ITALY
<b>9RECA/E8CC</b>	RECA/E8 24÷240Vdc ELECTRONIC ALARM RELAY 8 ALARM	85364900	0,39	ITALY
<b>9RECA/E8CCRS485</b>	RECA/E8 24÷240Vdc ELECTRONIC ALARM RELAY 8 ALARM +RS485	85364900	0,39	ITALY
<b>9RECA/E8RS485</b>	RECA/E8 48÷400Vac ELECTRONIC ALARM RELAY 8 ALARM +RS485	85364900	0,39	ITALY
<b>9IM12D</b>	MICROISA12P 115Vac ALARM SYSTEM 12 ALARM 144x144	90303900	1,00	ITALY
<b>9IM12F</b>	MICROISA12P 230Vac ALARM SYSTEM 12 ALARM 144x144	90303900	1,00	ITALY
	<b>OVERVOLTAGE LIMITER DEVICE - LT</b>			
<b>9LT01</b>	LT1 OVERVOLTAGE LIMITER DEVICE 250V	85354000	0,77	ITALY
<b>9LT02</b>	LT2 OVERVOLTAGE LIMITER DEVICE 440V	85354000	0,75	ITALY
<b>9LT03</b>	LT3 OVERVOLTAGE LIMITER DEVICE 660V	85354000	0,75	ITALY
<b>9LT04</b>	LT4 OVERVOLTAGE LIMITER DEVICE 1000V	85354000	0,76	ITALY

<b>9LT06</b>	HANDLE FOR LIMITER EXTRACTION	85354000	0,27	GERMANY
<b>9LT10</b>	LIMITER HOLDER	85354000	0,54	SPAIN
	<b>MULTIMETER</b>			
<b>9MIDO6D</b>	MIDO6D 115-230Vac 6 DIN MULTIMETER	90303900	0,44	ITALY
<b>9MIDO6DCA2</b>	MIDO6D 115-230Vac 6 DIN MULTIMETER + 2 ALARM	90303900	0,44	ITALY
<b>9MIDO6DCA4</b>	MIDO6D 115-230Vac 6 DIN MULTIMETER + 4 ALARM	90303900	0,44	ITALY
<b>9MIDO6DUI</b>	MIDO6D 115-230Vca 6 DIN MULTIMETER + PULSE OUTPUT	90303900	0,44	ITALY
<b>9MIDO6DRS485</b>	MIDO6D 115-230Vac 6DIN MULTIMETER +RS485	90303900	0,44	ITALY
<b>9MIDO6DRS232</b>	MIDO6D 115-230Vac 6DIN MULTIMETER +RS232	90303900	0,44	ITALY
<b>9MIDO6DRS485CA2</b>	MIDO6D 115-230Vac 6DIN MULTIMETER + 2 ALARM +RS485	90303900	0,44	ITALY
<b>9MIDO6DRS485CA4</b>	MIDO6D 115-230Vac 6DIN MULTIMETER + 4 ALARM +RS485	90303900	0,44	ITALY
<b>9MIDO6DRS232CA2</b>	MIDO6D 115-230Vac 6DIN MULTIMETER + 2 ALARM +RS232	90303900	0,44	ITALY
<b>9MIDO6DRS232CA4</b>	MIDO6D 115-230Vac 6DIN MULTIMETER + 4 ALARM +RS232	90303900	0,44	ITALY
<b>9MIDO6DRS485UI</b>	MIDO6D 115-230Vac 6DIN MULTIMETER + PULSE OUTPUT I +RS485	90303900	0,44	ITALY
<b>9MIDO6DRS232UI</b>	MIDO6D 115-230Vac 6DIN MULTIMETER + PULSE OUTPUT +RS232	90303900	0,44	ITALY
<b>9MIDO96</b>	MIDO96 115-230Vac 96X96 MULTIMETER	90303900	0,47	ITALY
<b>9MIDO96CA2</b>	MIDO96 115-230Vac 96X96 MULTIMETER + 2 ALARM	90303900	0,47	ITALY
<b>9MIDO96CA4</b>	MIDO96 115-230Vac 96X96 MULTIMETER + 4 ALARM	90303900	0,47	ITALY
<b>9MIDO96UI</b>	MIDO96 115-230Vac 96X96 MULTIMETER + PULSE OUTPUT	90303900	0,47	ITALY
<b>9MIDO96RS485</b>	MIDO96 115-230Vac 96X96 MULTIMETER +RS485	90303900	0,47	ITALY
<b>9MIDO96RS232</b>	MIDO96 115-230Vac 96X96 MULTIMETER +RS232	90303900	0,47	ITALY
<b>9MIDO96RS485CA2</b>	MIDO96 115-230Vac 96X96 MULTIMETER + 2 ALARM +RS485	90303900	0,47	ITALY
<b>9MIDO96RS485CA4</b>	MIDO96 115-230Vac 96X96 MULTIMETER + 4 ALARM +RS485	90303900	0,47	ITALY
<b>9MIDO96RS232CA2</b>	MIDO96 115-230Vac 96X96 MULTIMETER + 2 ALARM +RS232	90303900	0,47	ITALY
<b>9MIDO96RS232CA4</b>	MIDO96 115-230Vac 96X96 MULTIMETER + 4 ALARM +RS232	90303900	0,47	ITALY
<b>9MIDO96RS485UI</b>	MIDO96 115-230Vac 96X96 MULTIMETER + PULSE OUTPUT +RS485	90303900	0,47	ITALY
<b>9MIDO96RS232UI</b>	MIDO96 115-230Vac 96X96 MULTIMETER + PULSE OUTPUT +RS232	90303900	0,47	ITALY
	<b>MULTILOG</b>			
<b>9MULTILOG-SD</b>	MULTILOG 48÷260Vca DATA LOGGER - SD - 6 DIN	90303900	0,35	ITALY
<b>9MULTILOG-ETH</b>	MULTILOG 48÷260Vca DATA LOGGER - ETH - 6 DIN	90303900	0,35	ITALY
	<b>POWER FACTOR REGULATOR</b>			
<b>9RFX/7</b>	POWER FACTOR REGULATOR 7 STEPS RFX/7 96x96	85364900	0,53	ITALY

<b>9RFX/12</b>	POWER FACTOR REGULATOR 12 STEPS RFX/12 96x96	85364900	0,55	ITALY
	<b>IMD - INSULATION MONITORING DEVICE - SRI SERIES</b>			
<b>9SR30N</b>	SRI/D2 115-230-400Vac IMD 2DIN - INDUSTRIAL APPLICATION	9030332090	0,21	ITALY
<b>9SRI3/D2</b>	SRI3/D2 115-230Vac IMD 3DIN NO.2 THRESHOLDS - INDUSTRIAL APPLICATION	9030332090	0,24	ITALY
<b>9SRI3/0I2</b>	SRI3/0I2 115-230Vac IMD 6 DIN - INDUSTRIAL APPLICATION	9030332090	0,50	ITALY
<b>9SRI3/I2</b>	SRI3/I2 115-230Vac IMD 6 DIN - INDUSTRIAL APPLICATION	9030332090	0,52	ITALY
<b>9SRI3/I2CC</b>	SRI3/I2 24-60Vdc IMD 6 DIN - INDUSTRIAL APPLICATION	9030332090	0,52	ITALY
<b>9SRI3/I2RS485</b>	SRI3/I2 115-230Vac IMD 6 DIN + RS485 - INDUSTRIAL APPLICATION	9030332090	0,52	ITALY
<b>9SRI3/I2CCRS485</b>	SRI3/I2 24-60Vdc IMD 6 DIN + RS485 - INDUSTRIAL APPLICATION	9030332090	0,52	ITALY
<b>9SRI3/EXT2</b>	SRI3/EXT2 115-230Vac 3 DIN - EXPANSION FOR SRI3/I2 - SRI3/I2RS485 - NETWORKS 1000V	85364900	0,12	ITALY
<b>9SRI3/SOL2</b>	SRI3/SOL2 IMD 6DIN + EXPANSION 3DIN - PHOTOVOLTAIC APPLICATION	9030332090	0,65	ITALY
<b>9SRI3/SOL2RS485</b>	SRI3/SOL2 IMD 6DIN + EXPANSION 3DIN + RS485 - PHOTOVOLTAIC APPLICATION	9030332090	0,65	ITALY
<b>9SRI3/H2</b>	SRI3/H2 115/230Vac IMD 6DIN - MEDICAL APPLICATION	9030332090	0,50	ITALY
<b>9SRI3/H2RS485</b>	SRI3/H2 115/230Vac IMD 6DIN + RS485 - MEDICAL APPLICATION	9030332090	0,50	ITALY
<b>9PSR3</b>	PSR3 REMOTE CONTROL PANEL FOR IMD MEDICAL APPLICATION	85364900	0,08	ITALY
<b>9MI52</b>	PT100 TEMPERATURE SENSOR	90329000	0,10	ITALY
<b>9EVO</b>	LCD REMOTE CONTROL UNIT	84714100	0,50	ITALY
	<b>IMD - INSULATION MONITORING DEVICE FAULT LOCATOR MEDICAL APPLICATION</b>			
<b>9SRI3/H2FL6RS485</b>	SRI3/H2FL IMD FAULT LOCATOR 6DIN - 6 DEPARTURES INTEGRATED + RS485	9030332090	0,50	ITALY
<b>9SRI3/H2INJ</b>	SRI3/H2INJ IMD FAULT LOCATOR 6DIN - INJECTOR FUNCTION INTEGRATED + RS485	9030332090	0,50	ITALY
<b>9H2FL12RS485</b>	H2FL12 EXPANSION 12 DEPARTURES FOR SRI3/H2INJ	9030332090	0,38	ITALY
<b>9H2FL18RS485</b>	H2FL18 EXPANSION 18 DEPARTURES FOR SRI3/H2INJ	9030332090	0,41	ITALY
<b>9TD15</b>	TD15 15mm TOROIDAL CURRENT TRANSDUCER SPLIT CORE MEDICAL FAULT LOCATOR	85043180	0,10	CHINA
	<b>IMD - INSULATION MONITORING DEVICE FAULT LOCATOR INDUSTRIAL APPLICATION</b>			
<b>9SRI3/I2INJRS485</b>	SRI3/I2INJ IMD FAULT LOCATOR 6DIN - INJECTOR FUNCTION INTEGRATED + RS485	9030332090	0,52	ITALY
<b>9I2FL12RS485</b>	I2FL12 EXPANSION 12 DEPARTURES FOR SRI3/I2INJRS485	9030332090	0,38	ITALY
<b>9I2FL18RS485</b>	I2FL18 EXPANSION 18 DEPARTURES FOR SRI3/I2INJRS485	9030332090	0,41	ITALY
<b>9FL35</b>	FL35 35mm TOROIDAL CURRENT TRANSDUCER FOR INDUSTRIAL FAULT LOCATOR	85043180	0,16	ITALY
<b>9FL60</b>	FL60 60mm TOROIDAL CURRENT TRANSDUCER FOR INDUSTRIAL FAULT LOCATOR	85043180	0,20	ITALY
<b>9FL80</b>	FL80 80mm TOROIDAL CURRENT TRANSDUCER FOR INDUSTRIAL FAULT LOCATOR	85043180	0,23	ITALY
<b>9FL110</b>	FL110 110mm TOROIDAL CURRENT TRANSDUCER FOR INDUSTRIAL FAULT LOCATOR	85043180	0,39	ITALY
<b>9FL160</b>	FL160 160mm TOROIDAL CURRENT TRANSDUCER FOR INDUSTRIAL FAULT LOCATOR	85043180	0,59	ITALY

<b>9FL210</b>	FL210 210mm TOROIDAL CURRENT TRANSDUCER FOR INDUSTRIAL FAULT LOCATOR	85043180	0,75	ITALY
	<b>CURRENT TRANSFORMERS</b>			
<b>9TAB1/50</b>	TAB1 50/5A CURRENT TRANSFORMER	85043180	0,28	ITALY
<b>9TAB1/100</b>	TAB1 100/5A CURRENT TRANSFORMER	85043180	0,28	ITALY
<b>9TAB1/150</b>	TAB1 150/5A CURRENT TRANSFORMER	85043180	0,28	ITALY
<b>9TAB1/200</b>	TAB1 200/5A CURRENT TRANSFORMER	85043180	0,28	ITALY
<b>9TAB1/250</b>	TAB1 250/5A CURRENT TRANSFORMER	85043180	0,28	ITALY
<b>9TAB2/100</b>	TAB2 100/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/150</b>	TAB2 150/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/200</b>	TAB2 200/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/250</b>	TAB2 250/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/300</b>	TAB2 300/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/400</b>	TAB2 400/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/500</b>	TAB2 500/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/600</b>	TAB2 600/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB2/800</b>	TAB2 800/5A CURRENT TRANSFORMER	85043180	0,30	ITALY
<b>9TAB3/1200</b>	TAB3 1200/5A CURRENT TRANSFORMER	85043180	0,80	ITALY
<b>9TAB3/1500</b>	TAB3 1500/5A CURRENT TRANSFORMER	85043180	0,84	ITALY
<b>9TAB3/300</b>	TAB3 300/5A CURRENT TRANSFORMER	85043180	0,70	ITALY
<b>9TAB3/400</b>	TAB3 400/5A CURRENT TRANSFORMER	85043180	0,70	ITALY
<b>9TAB3/500</b>	TAB3 500/5A CURRENT TRANSFORMER	85043180	0,72	ITALY
<b>9TAB3/600</b>	TAB3 600/5A CURRENT TRANSFORMER	85043180	0,72	ITALY
<b>9TAB3/800</b>	TAB3 800/5A CURRENT TRANSFORMER	85043180	0,76	ITALY
<b>9TAB3/1000</b>	TAB3 1000/5A CURRENT TRANSFORMER	85043180	0,77	ITALY
	<b>THERMIC CONTROL UNIT</b>			
<b>9XST154</b>	T-154 THERMIC CONTROL UNIT	90303900	0,60	ITALY
	<b>MEDICAL ISOLATION TRANSFORMER</b>			
<b>9TH30DA1</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac 3kVA	85043180	--	ITALY
<b>9TH30DA2</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac 3kVA + PT100	85043180	--	ITALY
<b>9TH50DA1</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac 5kVA	85043180	--	ITALY
<b>9TH50DA2</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac + PT100	85043180	--	ITALY
<b>9TH75DA1</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac 7,5kVA	85043180	--	ITALY

<b>9TH75DA2</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac 7,5kVA + PT100	85043180	--	ITALY
<b>9TH100DA1</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac 10kVA	85043180	--	ITALY
<b>9TH100DA2</b>	MEDICAL ISOLATION TRANSFORMER SINGLE-PHASE 230/230Vac 10kVA + PT100	85043180	--	ITALY