



Green Flexible Digital

ECOFIT™ modernization solutions

Greater sustainability

- Efficient use of natural resources by replacing only active components
- Recycling of obsolete equipment
- Enabled energy efficiency monitoring

Improved efficiency

- Lifetime extension for existing switchboards
- Less downtime than with a full panel replacement
- Reduced plant shutdown time from days to hours
- No change of cables and no civil work
- Improved safety of people and surrounding equipment

Resiliency with digital capabilities

- Enabled asset condition monitoring
- Remote operation ability
- Access to digital energy management solutions and connected service plans

Benefits

- Digitization giving access to energy management
- Enhanced process dependability
- Optimized maintenance service costs
- New ECOFIT spare parts availability

Expert help from Schneider Electric

- Worldwide support with Schneider Electric's warranty
- Skilled installation and commissioning experts available locally
- Access to the know-how of a global leader in energy management solutions

se.com/ecofitselector

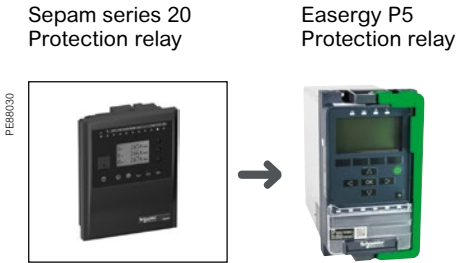
Life Is On

Schneider
Electric

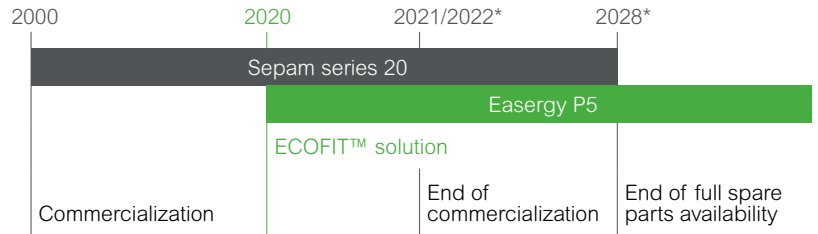
Sepam series 20 with Easergy P5

Original brand: Merlin Gerin, Schneider Electric

ECOFIT™ proposal



With ECOFIT™, a true extended life time

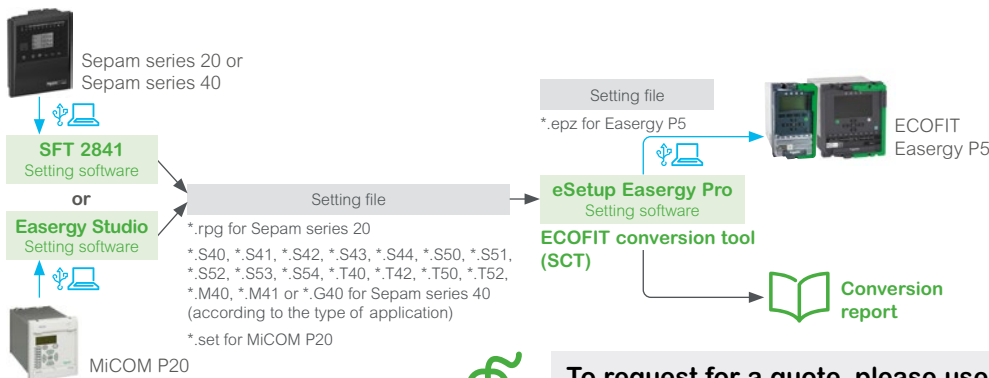


* Please consult Schneider Electric

Main technical characteristics

	Sepam series 20	Easergy P5
Case	Flush mounting	20TE size mounting with 2 depths positions
Installation	Fix case	Withdrawable case + mechanical adaptation socket
Language	Multilanguage	Multilanguage
Communication	Modbus serial IEC60870-5-103 DNP3	IEC 61850 Ed.1 & Ed.2 IEC 60870-5-103 & 101 IEC 60870-5-101 Ethernet DNP3 Ethernet DNP3 serial Modbus Ethernet Modbus serial EtherNet/IP
Power supply	24-250 VDC; 48V-240 VAC	24-250 VDC; 100-230 VAC
Control LED	11 leds	10 LEDs
Single line diagram (Mimic)	No	Yes
Programmable function key	No	1
Cyber security	No	Yes
Back-up memory	No	Yes
Compatibility	Sepam series 20 models compatibles with the ECOFIT™ Easergy P5 (20TE): S20 / S23 / S24 / T20 / T23 / T24 /B20 / B21 / B22 / M20 For Sepam + MSA141 (analog ouptup module) and/or ACE990 (Core balance CT interface) and/or DSM303 (Remote advance UMI display): Please consult Schneider Electric	

Settings conversion with ECOFIT Easergy P5



Mechanical adaptation socket

ECOFIT Sepam series 20 or series 40 with Easergy P5

2 possible positions depth mounting



Flush mounting

Offset mounting

To request for a quote, please use the ECOFIT™ web selector:

<https://www.se.com/ww/en/ecofit-selector/#/ww/en/tools/ecofit-selector>