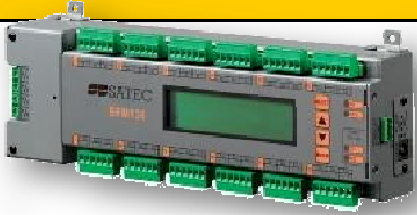


BFM136 - Branch Feeder Monitor	
	Order Code
BFM136 Branch Feeder Monitor	<p>36 channel energy meter, accuracy class 0.5S according to IEC62053-22</p> <p>1 Standard RS485 communication port</p> <p>1 Optional communication port - COM2</p> <p>2 row 16 character LCD Display</p> <p>Measurement Voltage (115/230/277) 88-320 VAC</p> <p>Suitable for both DIN rail and wall mounting</p>
OPTIONS	
Current	
100A or higher High Accuracy Current Sensors (HACS). Requires ordering of up to 36 HACS - please refer to page 17.	N
Connection of .../100mA (0.1A) CTs (CTs cannot be supplied by SATEC).	N-ECT 01
5A split core remote high accuracy current sensor (HACS). Requires Neutral wire. Requires ordering of up to 36 CS05S - please refer to page 17.	RS5
Frequency	
50 Hz	50HZ
60 Hz	60HZ
COM2 Second Communication Port	
None	-
RS232	R2
RS485	R4
Dial up MODEM	MOD
Ethernet (TCP/IP)	ETH
RF (see Accessories page)	RF-x-y
2G/3G External Cellular Module	T3G
Seal	
No Terminal Seal (Standard)	-
With Terminal Seal	S
Testing and Certificate	
Full functional test, calibration at various work loads & detailed test report	-
Full functional test, calibration at various work loads & detailed test report plus ISO 17025 and ILAC certified calibration certificate	CC

