

Fuel Cell Systems and Components

Smart Charge Control SCC-20

Combining the SFC A50 fuel cell system with solar power (PV-modules) is an excellent solution for reliable off grid power supplies. In summer the solar module provides most of the power needed while the SFC A50 system can backup during bad weather periods and during the winter season.

With the SCC-20 it is easy to combine the SFC A50 with solar modules into a hybride system. The SCC-20 monitors battery voltage, solar power and turns on the SFC A50 when required. It has an easy to use interface, which allows the user to realize application specific setups.

Part#: SCC-20
Price: EUR 475,-

More at www.udomi.de/products/fuelcellsystems-e.html

SFC A50 - OUTDOOR

For outdoor applications we now offer the SFC A50 fitted in an aluminum box. The SFC A50 OUTDOOR includes the SCC-20 (Smart Charge Control) and is prepared to connect to external solar modules (12V, 20A max.). The standard output voltage is 12VDC. The SFC A50 OUTDOOR fits batteries from 40Ah to 200Ah and Methanol tanks with 5 or 10 liters.

Please contact us for a detailed quotation.

More at www.udomi.de/products/fuelcellsystems-e.html

LightFC, EcoFC and ProFC series fuel cell stacks now with 20% discount

For orders til eof December 2005 we offer a 20% discount for the LightFC, EcoFC and ProFC series fuel cell stacks and selected other products.

More at www.udomi.de/products/fuelcellcomponents-e.html
All prices are net prices plus VAT and shipping

Please find more informations at www.udomi.de/home/home-e.html

SFC A50



SCC-20



SFC A50 - OUTDOOR

