

CF-01/01S/CFCL-01/01S Car Fuse Adapter



Model CF-01S



EMC
EN: 61326

CF-02/02S/03/03S/04/04S Car Current Testers



Model CF-02

Measuring adaptor for easy current detection and measurement of 200mA/20A/30A currents on blade-type be connected to any commercially available by a 4mm-banana plug/pin plug.

Specifications

MODEL	Fuse Type	1999 Counts LCD Display	Resolution	Banana Plug	Measuring Range	Accuracy
CF-01	20A/ Max-Blade			*	20A/48VDC/AC-10sec.	±2.0% reading
CF-01S	20A/ Mini-Blade			*	20A/48VDC/AC-10sec.	±2.0% reading
CF-02	20A/ Max-Blade	*	10mA		20A/48VDC-10sec.	±(2.0% reading + 2 digits)
CF-02S	20A/ Mini-Blade	*	10mA		20A/48VDC-10sec.	±(2.0% reading + 2 digits)
CF-03	1A/Max-Blade	*	0.1mA		200mA/48VDC	±(1.5% reading + 2 digits)
CF-03S	1A/Mini-Blade	*	0.1mA		200mA/48VDC	±(1.5% reading + 2 digits)
CF-04	30A/Max-Blade	*	100mA		30A/48VDC-10sec.	±(2.0% reading + 2 digits)
CF-04S	30A/Mini-Blade	*	100mA		30A/48VDC-10sec.	±(2.0% reading + 2 digits)

Maximum measuring voltage: 48V max.

Cable length: approx. 75cm

Size(HxWxD): CF-01/01S: 84mm x 30mm x 10mm Weight: 77g

Size(HxWxD): CF-02/02S/03/03S/04/04S: 86mm x 37mm x 28.5mm Weight: 68g

Accessories:

12V battery (CF-02/02S/03/03S/04/04S).



Model CFCL-01

Max-Blade Type

Mini-Blade Type



CF-06/08

Automotive Current Testers



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Model CF-06

Features

- Large 3 1/2 LCD display with bar graph
- Peak hold and Data hold function (CF-08)
- 30 A measurement greater than the current alarm sounds will be issued (CF-08)
- DCA zero for accurate measurement
- Unit with Max/Mini-Blade plug

Specifications

Fuse Type	Resolution	Banana Plug	Measuring Range	Accuracy
CF-06: 30A/Max-Blade	100mA		30A/48V/DC/AC	0-30A ±2.0% reading
CF-08: 80A/Max-Blade	100mA		80A/48V/DC/AC	0-80A ±2.0% reading

Size(HxWxD): CF-06/08: 112mm x 45mm x 33mm

Weight: 165g

Size(HxWxD): 165mm x 40mm x 33mm

Weight: 200g



Model CF-08



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Accessories:

Clamshell and 9V battery.