

**CIF21 HRCI-CA****Specifications**

**Description:** The HRCI-CA fuse provides both overload and short-circuit protection to HRCI requirements. Offset blades for bolt-on mounting. CIF21 fuse fits the Bussmann series Rep Spot fuse holder (data sheet 10083) and CAMaster fuse holder (data sheet 4132).

**Dimensions:** See dimensions illustration.

**Construction:** Ceramic body.

**Ratings:**

Volts: — 600Vac  
250Vdc

Amps: — 1-30A

IR: — 200kA RMS Sym.

**Agency information:** CE, CSA C22.2, No. 106-M92.

**Mounting:** Bolt-on.

**Catalog numbers**

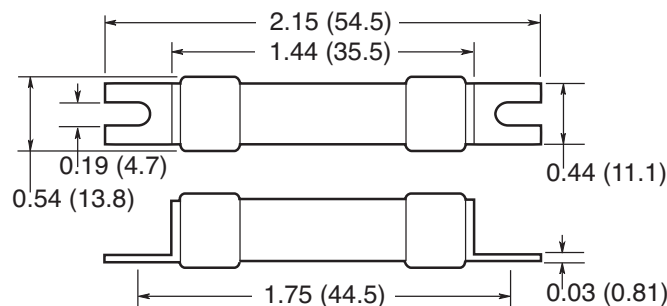
Catalog number	Amp rating
1CIF21	1
3CIF21	3
6CIF21	6
10CIF21	10
15CIF21	15
20CIF21	20
25CIF21	25
30CIF21	30

**Features and benefits**

- Close sizing to loads allows using smaller and less costly switches
- Provides a higher degree of short-circuit protection
- Helps protect motors against burnout from overloads

**Typical applications**

- For use in circuits subject to surge currents such as those caused by motors, transformers and other inductive loads

**Dimensions - in (mm)****Recommended fuse holders**

Red Spot P/N RS20\_(1-20A)

CAMaster P/N CM20CF (1-30A)

Data Sheet: 4127

**CIF06 HRCI-CB****Specifications**

**Description:** A miniature industrial fuse that provides both short-circuit and overload protection and the CIF06 fits the 30A SAFEloc fuse holder (data sheet 4133).

**Dimensions:** See dimensions illustration.

**Construction:** Ground ceramic body with plated end caps.

**Ratings:**

Volts: — 600Vac  
250Vdc

Amps: — 1-30A

IR: — 200kA RMS Sym.

**Agency information:** CE, CSA C22.2 No. 106-M92 (3-30A only).

**Mounting:** Clip-in offset blades.

**Catalog numbers**

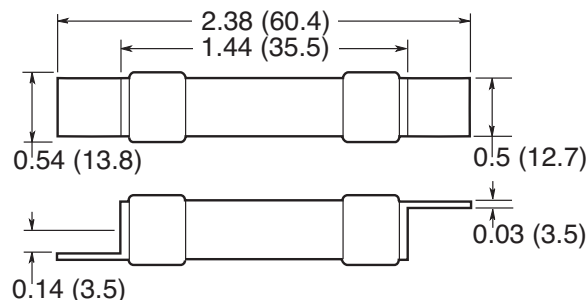
Catalog number	Amp rating
1CIF06	1
3CIF06	3
6CIF06	6
10CIF06	10
15CIF06	15
20CIF06	20
25CIF06	25
30CIF06	30

**Features and benefits**

- Close sizing to loads allows using smaller and less costly switches
- Provides a higher degree of short-circuit protection
- Helps protect motors against burnout from overloads

**Typical applications**

- For use in circuits subject to surge currents such as those caused by motors, transformers and other inductive loads

**Dimensions - in (mm)****Recommended fuse holders**

SAFEloc P/N C30\_

Data Sheet: 4128