

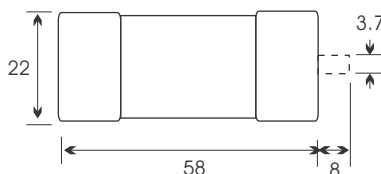
## 22 X 58 HIGH SPEED FUSES 690VAC / 700VDC



**NEW**

aR fuse links are intended to clearing short-circuits and have been designed and manufactured to have very low I<sub>2</sub>t values as well as reduced arc voltages that guarantee an optimum protection of semiconductors.

W/O Striker Part Number	W/O Striker Part Number	With Striker Part Number	Ampere Rating
ARC21606C0	-	-	16A
ARC22006C0	2258-AR020	2258-AR020P	20A
ARC22506C0	2258-AR025	2258-AR025P	25A
ARC23206C0	2258-AR032	2258-AR032P	32A
ARC24006C0	2258-AR040	2258-AR040P	40A
ARC25006C0	2258-AR050	2258-AR050P	50A
ARC26306C0	2258-AR063	2258-AR063P	63A
ARC27006C0	-	-	70A
ARC28006C0	2258-AR080	2258-AR080P	80A
ARC31005C0	2258-AR100	2258-AR100P	100A



Dimensions in MM

**Voltage & I.R.:** (ARC Series) 80kA at 690VAC

120kA at 500VAC

**Voltage & I.R.:** (2258 Series) 200kA at 690VAC

30kA at 700VDC (20A to 100A), 50kA at 250VDC (125A)

**Characteristic:** Type aR, Very Fast Acting.

**Pack Size (box):** 10

**Holders:** Carriers (p127), Blocks (p133)

**Approvals:** IEC/EN 60269, UL248, CE **RoHS**

**RELATED PRODUCTS:** **Fuse Carrier**  
(see p.)



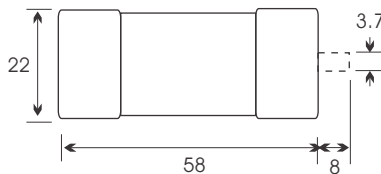
SEMICONDUCTOR

## 22 X 58 SPEED FUSES FUSES 690VAC / 440VDC

**EATON** **Bussmann**

gR fuse links are capable of clearing all types of overcurrents, overloads as well as short-circuits, thus the fuse links protect semiconductors as well as cables and all switchgear of installation.

W/O Striker Part Number	With Striker Part Number	Ampere Rating	Total I <sup>2</sup> t at 690VAC
2258-GR020	2258-GR020P	20A	154
2258-GR025	2258-GR025P	25A	274
2258-GR032	2258-GR032P	32A	616
2258-GR040	2258-GR040P	40A	760
2258-GR050	2258-GR050P	50A	1 362
2258-GR063	2258-GR063P	63A	2 575
2258-GR080	2258-GR080P	80A	5 448
2258-GR100	2258-GR100P	100A	10 300



Dimensions in MM

**Voltage & I.R.:** 200kA at 690VAC, 30kA at 440VDC

**Characteristic:** Type aR, Very Fast Acting

**Pack Size (box):** 10

**Holders:** Carriers (p127), Blocks (p133)

**Approvals:** IEC/EN 60269, UL248, CE **RoHS**

**RELATED PRODUCTS:**



**Fuse Block**  
(see p.133)



**Fuse Carrier**  
(see p.127)



**Strikers:** A striker is a pin that pops out with force from the top side of one fuse cap. This striker has a dual function. Firstly it acts as a visual indication that a fuse has blown. Secondly it can also be used in-conjunction with a microswitch to trigger an alert of a problem.