

### FNQ-R-20

Industrial automation components

<b>Manufacturer</b>	Bussmann
<b>Catalog number</b>	fnq-r-20
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	0.02 kgs
<b>Current</b>	20 A
<b>Cable Specification</b>	10 × 38
<b>Signal Level</b>	600 V
<b>Relay Specifications</b>	20 A

### Description

The Bussmann FNQ-R-20 is a 20-ampere, current-limiting, time-delay fuse designed for circuit protection in industrial applications. Manufactured by Bussmann, a division of Eaton, this fuse is part of the FNQ-R series, known for its high inrush time-delay capabilities. It operates at a voltage rating of 600 VAC and 300 VDC, with an interrupting rating of 200 kA at 600 VAC and 20 kA at 300 VDC. The fuse features a cylindrical body measuring 13/32 inches in diameter and 1-1/2 inches in length, constructed with a melamine tube and nickel-plated brass end caps. Its ferrule end x ferrule end design requires a fuse holder for installation. The FNQ-R-20 fuse is CE marked and RoHS compliant, ensuring adherence to international safety and environmental standards. This fuse is ideal for applications such as line protection, small control transformers, industrial control, and branch circuits, providing reliable overcurrent protection in various industrial settings.