## **DATASHEET - BUSS SC FUSE CLASS G**



Fuse-link, low voltage, 30 A, AC 480 V, DC 300 V, 41.2  $\times$  10.4 mm, G, UL, CSA, time-delay



Part no. BUSS SC FUSE CLASS G Catalog No. BK/SC-30

Similar to illustration

**Delivery program** 

Delivery hrogiani			
Product range			Fuse
Basic function			Fuse-link
Field of application			low voltage
Rated current	I	Α	30
Rated voltage			AC 480 V DC 300 V
Size			41.2 x 10.4 mm
Utilization category			G
Description			size-rejecting
Breaking Capacity		kA	100
usable for size/applications			fusible branch panelboards, HVAC branch circuit protection
Release characteristic	class		time-delay
Standard/Approval			UL CSA
Shape			cylindrical
Standards/Regulations			UL 248-5
Time delay			time-delay 12 seconds (minimum) at 200% of rated current

## **Technical data ETIM 7.0**

Breaking capacity

Circuit breakers and fuses (EG000020) / Cylindrical fuse (EC002704)

Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Cylindrical fuse (safety fuse) (ecl@ss10.0.1-27-14-20-02 [AFZ797013]) Other Size Rated voltage ٧ 480 - 480 Rated voltage Other AC/DC Voltage type Utilization category Other Rated operating frequency 45 - 62 Nominal current Α 30 With striker No Release characteristic G

## **Additional product information (links)**

Product datasheet (pdf)	$http://www.cooperindustries.com/content/dam/public/bussmann/Electrical/Resources/product-datasheets-b/Bus\_Ele\_DS\_1024\_SC.pdf$
Product datasheet (web)	http://www.cooperindustries.com/content/public/en/bussmann/electrical/products/fuses-lv-ul-csa-branch/class-g.html?_ga=2.39124065.379227437.1531214682-2017824727.1510236193

kA

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