

# Schneider Electric<sup>TM</sup> Recalls 1.4 Million Electrical Panels Due to Thermal Burn and Fire Hazards



Recalled Indoor Load Center (Catalog Number QOC16UF)









#### Name of Product:

Square™ D QO™ Plug-on-Neutral Load Centers, also known as, Load Centers, Breaker Boxes, Electrical Panels

#### Hazard:

The load center can overheat, posing thermal burn and fire hazards.

# Remedy:

Replace

Repair

#### **Recall Date:**

June 16, 2022

#### **Units:**

About 1.4 million (In addition, 289,000 were sold in Canada)

# **Consumer Contact**

Schneider Electric Technical toll-free at 888-778-2733 from 8 a.m. through 8 p.m. ET Monday through Friday, online at

<u>www.se.com/us/qoloadcenter-safetyrecallnotice</u> or at <u>www.se.com/us/en/</u> and click on Recall Safety Notice for more information.

# **Recall Details**

# In Conjunction With:



#### **Description:**

This recall involves indoor, outdoor and original equipment manufacturer (OEM) Square D QO Plug-On Neutral Load Centers that were installed in homes, recreational vehicles, or commercial establishments, including restaurants, manufacturing facilities and warehouses, commercial lighting and others. The circuit breaker boxes were sold in gray and come in various sizes (square and rectangular). The recalled circuit breaker boxes were manufactured between February 2020 and January 2022, with date codes between 200561 and 220233.

For installed outdoor load centers, the manufacturing date codes are printed on the inside of the cover or door of the unit or on the box itself when the cover or door is open.

For installed indoor load centers, a qualified electrician can locate the interior date codes that are not visible to the home owner.

Circuit breaker boxes with covers that were manufactured between December 2019 and March 2022 are also included in this recall. The affected catalog/part numbers can be found inside the electrical panel doors for both the U.S. and Canada.

Recalled Electrical Panel U.S. and Canada Catalog /Part Numbers Beginning with:

CQ0116M100PRB         Q0140L200PGRB         Q0C30UFWGW           CQ0116M60PRB         Q0140M200PRB         Q0C30US           CQ0124L125PGRB         Q0142L225PGRB         Q0C32UF           CQ0124M100PRB         Q0142M200PRB         Q0C32UFW           CQ0140L200PGRB         Q0142M225PRB         Q0C40UF           CQ0140M200PRB         Q01816M200PFTRB         Q0C40UFW           NQC20FWG         Q0816L100PRB         Q0C40US           NQC20FWGW         Q0C12UF         Q0C42UF           NQC30FWG         Q0C12US         Q0C42UFW           NQC30FWGW         Q0C16UF         Q0C42US           Q0112L125PGRB         Q0C16UF         Q0C54UFW           Q0112L200PGRB         Q0C16US         Q0C54UFW           Q0112M100PRB         Q0C20U100F         Q0C60UF           Q0116L125PGRB         Q0C20U100FW         Q0CMF30UC	CQO116L100PGRB	QO130M200PRB	QOC30UFWG
CQ0124L125PGRB         Q0142L225PGRB         Q0C32UF           CQ0124M100PRB         Q0142M200PRB         Q0C32UFW           CQ0140L200PGRB         Q0142M225PRB         Q0C40UF           CQ0140M200PRB         Q01816M200PFTRB         Q0C40UFW           NQC20FWG         Q0816L100PRB         Q0C40US           NQC20FWGW         Q0C12UF         Q0C42UF           NQC30FWG         Q0C12US         Q0C42UFW           NQC30FWGW         Q0C16UF         Q0C42US           Q0112L125PGRB         Q0C16UFW         Q0C54UFW           Q0112L200PGRB         Q0C16US         Q0C54UFW           Q0112M100PRB         Q0C20U100F         Q0C60UF	CQ0116M100PRB	Q0140L200PGRB	QOC30UFWGW
CQ0124M100PRB         Q0142M200PRB         Q0C32UFW           CQ0140L200PGRB         Q0142M225PRB         Q0C40UF           CQ0140M200PRB         Q01816M200PFTRB         Q0C40UFW           NQC20FWG         Q0816L100PRB         Q0C40US           NQC20FWGW         Q0C12UF         Q0C42UF           NQC30FWG         Q0C12US         Q0C42UFW           NQC30FWGW         Q0C16UF         Q0C42US           Q0112L125PGRB         Q0C16UFW         Q0C54UF           Q0112L200PGRB         Q0C16US         Q0C54UFW           Q0112M100PRB         Q0C20U100F         Q0C60UF	CQO116M60PRB	QO140M200PRB	QOC30US
CQ0140L200PGRB         Q0142M225PRB         Q0C40UF           CQ0140M200PRB         Q01816M200PFTRB         Q0C40UFW           NQC20FWG         Q0816L100PRB         Q0C40US           NQC20FWGW         Q0C12UF         Q0C42UF           NQC30FWG         Q0C12US         Q0C42UFW           NQC30FWGW         Q0C16UF         Q0C42US           Q0112L125PGRB         Q0C16UFW         Q0C54UF           Q0112L200PGRB         Q0C16US         Q0C54UFW           Q0112M100PRB         Q0C20U100F         Q0C60UF	CQO124L125PGRB	QO142L225PGRB	QOC32UF
CQ0140M200PRB         Q01816M200PFTRB         Q0C40UFW           NQC20FWG         Q0816L100PRB         Q0C40US           NQC20FWGW         Q0C12UF         Q0C42UF           NQC30FWG         Q0C12US         Q0C42UFW           NQC30FWGW         Q0C16UF         Q0C42US           Q0112L125PGRB         Q0C16UFW         Q0C54UF           Q0112L200PGRB         Q0C16US         Q0C54UFW           Q0112M100PRB         Q0C20U100F         Q0C60UF	CQO124M100PRB	QO142M200PRB	QOC32UFW
NQC20FWG         Q0816L100PRB         Q0C40US           NQC20FWGW         Q0C12UF         Q0C42UF           NQC30FWG         Q0C12US         Q0C42UFW           NQC30FWGW         Q0C16UF         Q0C42US           Q0112L125PGRB         Q0C16UFW         Q0C54UF           Q0112L200PGRB         Q0C16US         Q0C54UFW           Q0112M100PRB         Q0C20U100F         Q0C60UF	CQO140L200PGRB	QO142M225PRB	QOC40UF
NQC20FWGW         QOC12UF         QOC42UF           NQC30FWG         QOC12US         QOC42UFW           NQC30FWGW         QOC16UF         QOC42US           QO112L125PGRB         QOC16UFW         QOC54UF           QO112L200PGRB         QOC16US         QOC54UFW           QO112M100PRB         QOC20U100F         QOC60UF	CQO140M200PRB	QO1816M200PFTRB	QOC40UFW
NQC30FWG         QOC12US         QOC42UFW           NQC30FWGW         QOC16UF         QOC42US           QO112L125PGRB         QOC16UFW         QOC54UF           QO112L200PGRB         QOC16US         QOC54UFW           QO112M100PRB         QOC20U100F         QOC60UF	NQC20FWG	Q0816L100PRB	QOC40US
NQC30FWGW         QOC16UF         QOC42US           Q0112L125PGRB         QOC16UFW         QOC54UF           Q0112L200PGRB         QOC16US         QOC54UFW           Q0112M100PRB         QOC20U100F         QOC60UF	NQC20FWGW	QOC12UF	QOC42UF
Q0112L125PGRB         Q0C16UFW         Q0C54UF           Q0112L200PGRB         Q0C16US         Q0C54UFW           Q0112M100PRB         Q0C20U100F         Q0C60UF	NQC30FWG	QOC12US	QOC42UFW
Q0112L200PGRB Q0C16US Q0C54UFW  Q0112M100PRB Q0C20U100F Q0C60UF	NQC30FWGW	QOC16UF	QOC42US
QO112M100PRB QOC20U100F QOC60UF	QO112L125PGRB	QOC16U <i>FW</i>	QOC54UF
	QO112L200PGRB	QOC16US	QOC54UFW
QO116L125PGRB QOC20U100FW QOCMF30UC	Q0112M100PRB	QOC20U100F	QOC60UF
	QO116L125PGRB	QOC20U100FW	QOCMF30UC

Q0116M100PRB	QOC20U100S	QOCMF30UCW
Q0120M100PRB	QOC20UFWG	QOCMF42UC
Q0120M150PRB	QOC20UFWGW	QOCMF42UCW
QO120M200PRB	QOC24UF	QOCMF54UC
QO124L125PGRB	QOC24UFW	QOCMF54UCW
Q0124M100PRB	QOC24US	QOCMF60UC
QO124M125PRB	QOC30U125C	QOCMF60UCW
QO130L200PGRB	QOC30UF	
QO130M150PRB	QOC30UFW	

# Remedy:

Schneider Electric is directly contacting all known retailers, distributors, homeowners, and any other individuals that purchased or installed the recalled product. All purchasers and installers should immediately contact Schneider Electric to arrange to have the recalled load centers inspected by trained electricians to determine if replacement or repair is required. This inspection and any resulting replacement or repair are free of charge.

Consumers can find the catalog number and date code on indoor load centers inside the door of the panel. Consumers should immediately contact Schneider Electric to and address and parious democrations disease minimography democratic commences including to

arrange to have the recalled load center inspected by a trained electrician to determine if repair is required. This inspection and any resulting repair is free of charge. Consumers who continue to use the load centers while awaiting the free repair should have working smoke alarms in their homes.

For uninstalled products, consumers should contact Schneider Electric for a free repair or replacement.

### **Incidents/Injuries:**

The firm has received one report of an incident of a loose wire. No injuries have been reported.

#### Sold At:

Authorized Schneider Electric distributors and home improvement and hardware stores nationwide and online including Home Depot, Lowe's, and Menard's from February 2020 through January 2022 for between \$90 and \$1,660.

# Manufacturer(s):

Schneider Electric USA Inc., of Lexington, Kentucky

#### **Manufactured In:**

**United States** 

#### Recall number:

22-159

This recall was conducted, voluntarily by the company, under CPSC's Fast
Track Recall process. Fast Track recalls are initiated by firms, who commit
to work with CPSC to quickly announce the recall and remedy to protect
consumers.