

Enclosure Program Ports



P-B15-F3R3-U450 Port, Programming - 4.4" H X 1.7" W X 1.65" D

Saginaw Control & Engineering P-B15-F3R3-U450, Port, Programming, 4.4" H X 1.7" W X 1.65" D, NEMA 1, Industry Standard IS8

\$215.28 You Save Today! (P-B15-F3R3-U450)



P-B15-K3RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-B15-K3RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$247.27 You Save Today! (P-B15-K3RF3-U450)



P-B15-K4RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-B15-K4RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$273.09 You Save Today! (P-B15-K4RF3-U450)



P-D4-H3R3-U450 Port, Programming - 5.5" H X 1.7" W X 1.65" D

Saginaw Control & Engineering P-D4-H3R3-U450, Port, Programming, 5.5" H X 1.7" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$346.90 You Save Today! (P-D4-H3R3-U450)



P-D4-M3RF3-U450 Port, Programming - 6.5" H X 3.8" W X 1.65" D

Saginaw Control & Engineering P-D4-M3RF3-U450, Port, Programming, 6.5" H X 3.8" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$405.96 You Save Today! (P-D4-M3RF3-U450)



P-D4-M4RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-D4-M4RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$386.02 You Save Today! (P-D4-M4RF3-U450)



P-Q7-F3R3-U450 Port, Programming - 4.4" H X 1.7" W X 1.65" D

Saginaw Control & Engineering P-Q7-F3R3-U450, Port, Programming, 4.4" H X 1.7" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$221.43 You Save Today! (P-Q7-F3R3-U450)



P-Q7-K3RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-Q7-K3RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$237.41 You Save Today! (P-Q7-K3RF3-U450)



P-Q7-K4RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-Q7-K4RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$249.43 You Save Today! (P-Q7-K4RF3-U450)



P-Q9-F3R3-U450 Port, Programming - 4.4" H X 1.7" W X 1.65" D

Saginaw Control & Engineering P-Q9-F3R3-U450, Port, Programming, 4.4" H X 1.7" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$221.43 You Save Today! (P-Q9-F3R3-U450)



P-Q9-K3RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-Q9-K3RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$248.49 You Save Today! (P-Q9-K3RF3-U450)



P-Q9-K4RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-Q9-K4RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$274.33 You Save Today! (P-Q9-K4RF3-U450)



P-R2-F3R3-U450 Port, Programming - 4.4" H X 1.7" W X 1.65" D

Saginaw Control & Engineering P-R2-F3R3-U450, Port, Programming, 4.4" H X 1.7" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$189.44 You Save Today! (P-R2-F3R3-U450)



P-R2-K3RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-R2-K3RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$225.12 You Save Today! (P-R2-K3RF3-U450)



P-R2-K4RF3-U450 Port, Programming - 5.1" H X 3.5" W X 1.65" D

Saginaw Control & Engineering P-R2-K4RF3-U450, Port, Programming, 5.1" H X 3.5" W X 1.65" D, UL Component Recognized, Industry Standard IS9

\$250.96 You Save Today! (P-R2-K4RF3-U450)



P-B15-F3R3-U450 Programming Port - 4.4" H X 1.7" W X 1.65" D

The P-B15-F3R3-U450 is a 4.4 x 1.7 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-B15-F3R3-U450 measures 4.4 Inches High X 1.7 Inches Wide X 1.65 Inches Deep. This P-B15-F3R3-U450 is Rated / Listed: NEMA 1, UL Listed Type 1, CSA Type 1, IEC 60529, IP 30. Each Saginaw Control P-B15-F3R3-U450 Programming Port weighs 1 lbs.

P-B15-F3R3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-B15-F3R3-U450 Dimensions: 4.4 x 1.7 x 1.65

P-B15-F3R3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-*-*3***-U450 = UL Type 4 *-*-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-B15-F3R3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-B15-F3R3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-B15-F3R3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-B15-F3R3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-B15-F3R3-U450 Programming Port units are rated for NEMA 1 environment and therefore have an Industry Standard of IS8. Each P-B15-F3R3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-B15-F3R3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-B15-F3R3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-B15-F3R3-U450 Installation Information](#)

Manufacturer Page

[P-B15-F3R3-U450 Manufacturer Page](#)

P-B15-F3R3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-*-*3***-U450 = UL Type 4 *-*-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-B15-F3R3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$144.64~~ **\$176.46** You Save Today! (P-B15-F3R3-U450)



P-B15-K3RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-B15-K3RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-B15-K3RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-B15-K3RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-B15-K3RF3-U450 Programming Port weighs 1 lbs.

P-B15-K3RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-B15-K3RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-B15-K3RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-*-*3***-U450 = UL Type 4 *-*-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-B15-K3RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-B15-K3RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-B15-K3RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-B15-K3RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-B15-K3RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-B15-K3RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-B15-K3RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-B15-K3RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-B15-K3RF3-U450 Installation Information](#)

Manufacturer Page

[P-B15-K3RF3-U450 Manufacturer Page](#)

P-B15-K3RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-B15-K3RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$\$\$166.13~~ **\$202.68 You Save Today!** (P-B15-K3RF3-U450)



P-B15-K4RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-B15-K4RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-B15-K4RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-B15-K4RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-B15-K4RF3-U450 Programming Port weighs 1 lbs.

P-B15-K4RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-B15-K4RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-B15-K4RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-B15-K4RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-B15-K4RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-B15-K4RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-B15-K4RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-B15-K4RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-B15-K4RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-B15-K4RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-B15-K4RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-B15-K4RF3-U450 Installation Information](#)

Manufacturer Page

[P-B15-K4RF3-U450 Manufacturer Page](#)

P-B15-K4RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-B15-K4RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$183.48~~ **\$223.85 You Save Today!** (P-B15-K4RF3-U450)

P-D4-H3R3-U450 Programming Port - 5.5" H X 1.7" W X 1.65" D

The P-D4-H3R3-U450 is a 5.5 x 1.7 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-D4-H3R3-U450 measures 5.5 Inches High X 1.7 Inches Wide X 1.65 Inches Deep. This P-D4-H3R3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-D4-H3R3-U450 Programming Port weighs 1 lbs.

P-D4-H3R3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-D4-H3R3-U450 Dimensions: 5.5 x 1.7 x 1.65

P-D4-H3R3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-D4-H3R3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-D4-H3R3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-D4-H3R3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-D4-H3R3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-D4-H3R3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-D4-H3R3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-D4-H3R3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-D4-H3R3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information



[P-D4-H3R3-U450 Installation Information](#)

Manufacturer Page

[P-D4-H3R3-U450 Manufacturer Page](#)

P-D4-H3R3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-D4-H3R3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$233.07~~ **\$284.35** **You Save Today!** (P-D4-H3R3-U450)

P-D4-M3RF3-U450 Programming Port - 6.5" H X 3.8" W X 1.65" D

The P-D4-M3RF3-U450 is a 6.5 x 3.8 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-D4-M3RF3-U450 measures 6.5 Inches High X 3.8 Inches Wide X 1.65 Inches Deep. This P-D4-M3RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-D4-M3RF3-U450 Programming Port weighs 1 lbs.

P-D4-M3RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-D4-M3RF3-U450 Dimensions: 6.5 x 3.8 x 1.65

P-D4-M3RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-D4-M3RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-D4-M3RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-D4-M3RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-D4-M3RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-D4-M3RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-D4-M3RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-D4-M3RF3-U450 Datasheet / Outsheets](#)

Drawing / CAD Files

[P-D4-M3RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-D4-M3RF3-U450 Installation Information](#)



Manufacturer Page

[P-D4-M3RF3-U450 Manufacturer Page](#)

P-D4-M3RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-D4-M3RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

\$272.75 \$332.76 You Save Today! (P-D4-M3RF3-U450)

P-D4-M4RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-D4-M4RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-D4-M4RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-D4-M4RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-D4-M4RF3-U450 Programming Port weighs 1 lbs.

P-D4-M4RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-D4-M4RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-D4-M4RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-D4-M4RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-D4-M4RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-D4-M4RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-D4-M4RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-D4-M4RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-D4-M4RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

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Recommended Accessory / Subpanel

Data Sheet

[P-D4-M4RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-D4-M4RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-D4-M4RF3-U450 Installation Information](#)

Manufacturer Page



[P-D4-M4RF3-U450 Manufacturer Page](#)

P-D4-M4RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-D4-M4RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

\$259.35 \$316.41 You Save Today! (P-D4-M4RF3-U450)

P-Q7-F3R3-U450 Programming Port - 4.4" H X 1.7" W X 1.65" D

The P-Q7-F3R3-U450 is a 4.4 x 1.7 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-Q7-F3R3-U450 measures 4.4 Inches High X 1.7 Inches Wide X 1.65 Inches Deep. This P-Q7-F3R3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-Q7-F3R3-U450 Programming Port weighs 1 lbs.



P-Q7-F3R3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-Q7-F3R3-U450 Dimensions: 4.4 x 1.7 x 1.65

P-Q7-F3R3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-Q7-F3R3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-Q7-F3R3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-Q7-F3R3-U450 has the highest quality and American craftsmanship built in.

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Recommended Accessory / Subpanel

Data Sheet

[P-Q7-F3R3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-Q7-F3R3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-Q7-F3R3-U450 Installation Information](#)

Manufacturer Page

[P-Q7-F3R3-U450 Manufacturer Page](#)

P-Q7-F3R3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-Q7-F3R3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$\$\$448.77~~ **\$181.50 You Save Today!** (P-Q7-F3R3-U450)



P-Q7-K3RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-Q7-K3RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-Q7-K3RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-Q7-K3RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-Q7-K3RF3-U450 Programming Port weighs 1 lbs.

P-Q7-K3RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-Q7-K3RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-Q7-K3RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-Q7-K3RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-Q7-K3RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-Q7-K3RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-Q7-K3RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-Q7-K3RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-Q7-K3RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-Q7-K3RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-Q7-K3RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-Q7-K3RF3-U450 Installation Information](#)

Manufacturer Page

[P-Q7-K3RF3-U450 Manufacturer Page](#)

P-Q7-K3RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-Q7-K3RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$459.51~~ **\$194.60** You Save Today! (P-Q7-K3RF3-U450)



P-Q7-K4RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-Q7-K4RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-Q7-K4RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-Q7-K4RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-Q7-K4RF3-U450 Programming Port weighs 1 lbs.

P-Q7-K4RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-Q7-K4RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-Q7-K4RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-*-*3***-U450 = UL Type 4 *-*-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-Q7-K4RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-Q7-K4RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-Q7-K4RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-Q7-K4RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-Q7-K4RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-Q7-K4RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-Q7-K4RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-Q7-K4RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-Q7-K4RF3-U450 Installation Information](#)

Manufacturer Page

[P-Q7-K4RF3-U450 Manufacturer Page](#)

P-Q7-K4RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-*-*3***-U450 = UL Type 4 *-*-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-Q7-K4RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$167.58~~ **\$204.45 You Save Today!** (P-Q9-K4RF3-U450)

P-Q9-F3R3-U450 Programming Port - 4.4" H X 1.7" W X 1.65" D

The P-Q9-F3R3-U450 is a 4.4 x 1.7 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-Q9-F3R3-U450 measures 4.4 Inches High X 1.7 Inches Wide X 1.65 Inches Deep. This P-Q9-F3R3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-Q9-F3R3-U450 Programming Port weighs 1 lbs.

P-Q9-F3R3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-Q9-F3R3-U450 Dimensions: 4.4 x 1.7 x 1.65

P-Q9-F3R3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-*3***-U450 = UL Type 4 *-***-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-Q9-F3R3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-Q9-F3R3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-Q9-F3R3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-Q9-F3R3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-Q9-F3R3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-Q9-F3R3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-Q9-F3R3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-Q9-F3R3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-Q9-F3R3-U450 Installation Information](#)

Manufacturer Page

[P-Q9-F3R3-U450 Manufacturer Page](#)

P-Q9-F3R3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-*3***-U450 = UL Type 4 *-***-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-Q9-F3R3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$148.77~~ **\$181.50 You Save Today!** (P-Q9-F3R3-U450)





P-Q9-K3RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-Q9-K3RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-Q9-K3RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-Q9-K3RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-Q9-K3RF3-U450 Programming Port weighs 1 lbs.

P-Q9-K3RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-Q9-K3RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-Q9-K3RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-Q9-K3RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-Q9-K3RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-Q9-K3RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-Q9-K3RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-Q9-K3RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-Q9-K3RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-Q9-K3RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-Q9-K3RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-Q9-K3RF3-U450 Installation Information](#)

Manufacturer Page

[P-Q9-K3RF3-U450 Manufacturer Page](#)

P-Q9-K3RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-Q9-K3RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$166.95~~ **\$203.68** **You Save Today!** (P-Q9-K3RF3-U450)



P-Q9-K4RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-Q9-K4RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-Q9-K4RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-Q9-K4RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-Q9-K4RF3-U450 Programming Port weighs 1 lbs.

P-Q9-K4RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-Q9-K4RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-Q9-K4RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-Q9-K4RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-Q9-K4RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-Q9-K4RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-Q9-K4RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-Q9-K4RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-Q9-K4RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-Q9-K4RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-Q9-K4RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-Q9-K4RF3-U450 Installation Information](#)

Manufacturer Page

[P-Q9-K4RF3-U450 Manufacturer Page](#)

P-Q9-K4RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-Q9-K4RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$184.31~~ **\$224.86** **You Save Today!** (P-Q9-K4RF3-U450)



P-R2-F3R3-U450 Programming Port - 4.4" H X 1.7" W X 1.65" D

The P-R2-F3R3-U450 is a 4.4 x 1.7 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-R2-F3R3-U450 measures 4.4 Inches High X 1.7 Inches Wide X 1.65 Inches Deep. This P-R2-F3R3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-R2-F3R3-U450 Programming Port weighs 1 lbs.

P-R2-F3R3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-R2-F3R3-U450 Dimensions: 4.4 x 1.7 x 1.65

P-R2-F3R3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-*3***-U450 = UL Type 4 *-***-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-R2-F3R3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-R2-F3R3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-R2-F3R3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-R2-F3R3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-R2-F3R3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-R2-F3R3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-R2-F3R3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-R2-F3R3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-R2-F3R3-U450 Installation Information](#)

Manufacturer Page

[P-R2-F3R3-U450 Manufacturer Page](#)

P-R2-F3R3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-*3***-U450 = UL Type 4 *-***-*4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-R2-F3R3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$127.28~~ **\$155.28 You Save Today!** (P-R2-F3R3-U450)



P-R2-K3RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-R2-K3RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-R2-K3RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-R2-K3RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-R2-K3RF3-U450 Programming Port weighs 1 lbs.

P-R2-K3RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-R2-K3RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-R2-K3RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-R2-K3RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-R2-K3RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-R2-K3RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-R2-K3RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-R2-K3RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-R2-K3RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-R2-K3RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-R2-K3RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-R2-K3RF3-U450 Installation Information](#)

Manufacturer Page

[P-R2-K3RF3-U450 Manufacturer Page](#)

P-R2-K3RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-R2-K3RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$151.25~~ **\$184.53** **You Save Today!** (P-R2-K3RF3-U450)



P-R2-K4RF3-U450 Programming Port - 5.1" H X 3.5" W X 1.65" D

The P-R2-K4RF3-U450 is a 5.1 x 3.5 x 1.65 Programming Port from Saginaw Control & Engineering. Each P-R2-K4RF3-U450 measures 5.1 Inches High X 3.5 Inches Wide X 1.65 Inches Deep. This P-R2-K4RF3-U450 is Rated / Listed: UL Component Recognized, CSA Component Recognized. Each Saginaw Control P-R2-K4RF3-U450 Programming Port weighs 1 lbs.

P-R2-K4RF3-U450 Programming Port Application: This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

P-R2-K4RF3-U450 Dimensions: 5.1 x 3.5 x 1.65

P-R2-K4RF3-U450 Finish: Powder coated Light Gray.

Notes: NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

Because the P-R2-K4RF3-U450 units are Made in the USA by Saginaw Control with 100% US components, the P-R2-K4RF3-U450 from SCE meets all requirements of ARRA and Buy America. Every P-R2-K4RF3-U450 has the highest quality and American craftsmanship built in.

Most of all, the P-R2-K4RF3-U450 Programming Port comes with an industry leading SCE manufacturer two year (2 year) warranty. All P-R2-K4RF3-U450 Programming Port units are rated for UL Component Recognized environment and therefore have an Industry Standard of IS9. Each P-R2-K4RF3-U450 Programming Port is precision manufactured by Saginaw Control & Engineering, an ISO 9001:2015 registered company, with state of the art precision fabricating equipment including the latest in laser technology, stainless steel process and powder coat finishes.

Custom Programming Port. If this Programming Port or other catalog items aren't exactly what you need, ATG and Saginaw Control can help. We will provide your custom enclosure to your exact specification with industry leading turnaround and pricing. Get a Quick Quote Above.

Recommended Accessory / Subpanel

Data Sheet

[P-R2-K4RF3-U450 Datasheet / Cutsheet](#)

Drawing / CAD Files

[P-R2-K4RF3-U450 Drawing / CAD Package \(.zip includes pdf, dwg, igs, stp, x_t files\)](#)

Installation Information

[P-R2-K4RF3-U450 Installation Information](#)

Manufacturer Page

[P-R2-K4RF3-U450 Manufacturer Page](#)

P-R2-K4RF3-U450 Notes

NFPA 70E Compliant Ports with "foreign" Outlets are CE Compliant *-***-3***-U450 = UL Type 4 *-***-4***-U450 = UL Type 12 Ref. P-Q9-K3RF3-U450 = UL Type 4 P-Q9-K4RF4-U450 = UL Type 12

P-R2-K4RF3-U450 Application

This product line is designed to help increase your compliance with NFPA 70E and reduce the risk of personal exposure of arc flash by reducing the need to access the enclosure, utility outlets and data interface ports outside the enclosures.

~~\$168.61~~ **\$205.70 You Save Today!** (P-R2-K4RF3-U450)