F-PRO 116 Feeder Protection Relay

Order Template

F-PRO 116

In order to specify and order an ERLPhase F-PRO 116 relay properly configured for the application, a part number must be constructed as indicated below:

a: Auxiliary Supply & External Input Rating:

- •A: auxiliary supply 20 to 60 V_{dc}; external input 24 / 30 V_{dc}
- •B: auxiliary supply 20 to 60 V_{dc} ; external input 48 / 50 V_{dc}
- •C: auxiliary supply 80 to 300 V_{dc} / 100 to 250 V_{ac} ; external input 110 / 125 V_{dc}
- •D: auxiliary supply 80 to 300 V_{dc} / 100 to 250 V_{ac} ; external input 220 / 250 V_{dc}

b: This is a reserved character in the order string for internal purposes only.

•X: Internal use

c: This is a reserved character in the order string for internal purposes only.

·X: Internal use

d: Custom Firware Request:

- 0: Latest version
- •1: Custom version (please mention firmware version number)

e: Custom Hardware Request:

- •0: No special build instructions
- •1: Special build instructions (please mention special instructions)

f: This is a reserved character in the order string for internal purposes only.

•X: Internal use

Example: F-PRO 116 (A-X-X-0-0-X)

This part number specifies an F-PRO 116 relay in E4 chassis with 20-60 V_{dc} auxiliary supply, 24-30 V_{dc} external input

with latest software version and standard hardware build.

Manuals: The latest version of the manuals can be downloaded from our website:

http://www.erlphase.com/support.php?ID=documents. If you do wish to purchase a hard copy manual, you may

order that using the part number below.

<Part # 117616> F-PRO 116 User Manual

Accesories: If you do wish to purchase additional accessories, you may order that using the part number below.

<Part # 117604> USB, A-B

<Part # 117605> F-PRO 1xx LFD Label Insert

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