

# EasyPact EZC MCCB

IEC 60947-1  
IEC 60947-2



As per the above standards:

- Circuit protection against short-circuit currents.
- Circuit protection against overload currents.



## Catalog Numbers

| Rating | 2P 220/240 Vac | 3P 400/415 Vac |             |             |             | Compatible           |
|--------|----------------|----------------|-------------|-------------|-------------|----------------------|
|        | EZC100H        | EZC100B        | EZC100F     | EZC100N     | EZC100H     |                      |
|        | 50 kA          | 7.5 kA         | 10 kA       | 15 kA       | 30 kA       |                      |
| 15 A   | EZC100H2015    | EZC100B3015    | EZC100F3015 | EZC100N3015 | EZC100H3015 | Square D DBSeT 100 A |
| 16A    | EZC100H2016    | –              | EZC100F3016 | EZC100N3016 | EZC100H3016 |                      |
| 20 A   | EZC100H2020    | EZC100B3020    | EZC100F3020 | EZC100N3020 | EZC100H3020 |                      |
| 25 A   | EZC100H2025    | EZC100B3025    | EZC100F3025 | EZC100N3025 | EZC100H3025 |                      |
| 30 A   | EZC100H2030    | EZC100B3030    | EZC100F3030 | EZC100N3030 | EZC100H3030 |                      |
| 32A    | EZC100H2032    | –              | EZC100F3032 | EZC100N3032 | EZC100H3032 |                      |
| 40 A   | EZC100H2040    | EZC100B3040    | EZC100F3040 | EZC100N3040 | EZC100H3040 |                      |
| 50 A   | EZC100H2050    | EZC100B3050    | EZC100F3050 | EZC100N3050 | EZC100H3050 |                      |
| 60 A   | EZC100H2060    | EZC100B3060    | EZC100F3060 | EZC100N3060 | EZC100H3060 |                      |
| 63 A   | EZC100H2063    | –              | EZC100F3063 | EZC100N3063 | EZC100H3063 |                      |
| 75 A   | EZC100H2075    | –              | EZC100F3075 | EZC100N3075 | EZC100H3075 |                      |
| 80 A   | EZC100H2080    | –              | EZC100F3080 | EZC100N3080 | EZC100H3080 |                      |
| 100 A  | EZC100H2100    | –              | EZC100F3100 | EZC100N3100 | EZC100H3100 |                      |

## Catalog Numbers

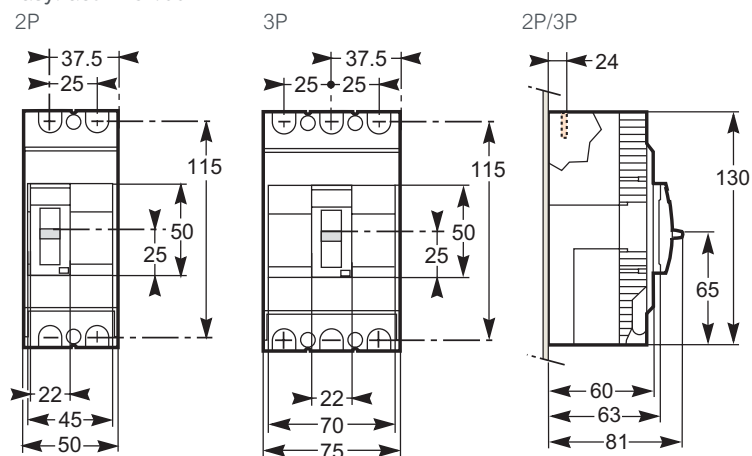
| Rating | 3P 400/415 Vac |             |             | Compatible           |
|--------|----------------|-------------|-------------|----------------------|
|        | EZC250F        | EZC250N     | EZC250H     |                      |
|        | 18 kA          | 26 kA       | 36 kA       |                      |
| 100 A  | EZC250F3100    | EZC250N3100 | EZC250H3100 | Square D DBSeT 250 A |
| 125 A  | EZC250F3125    | EZC250N3125 | EZC250H3125 |                      |
| 150 A  | EZC250F3150    | EZC250N3150 | EZC250H3150 |                      |
| 160 A  | EZC250F3160    | EZC250N3160 | EZC250H3160 |                      |
| 175 A  | EZC250F3175    | EZC250N3175 | EZC250H3175 |                      |
| 200 A  | EZC250F3200    | EZC250N3200 | EZC250H3200 |                      |
| 225 A  | EZC250F3225    | EZC250N3225 | EZC250H3225 |                      |
| 250 A  | EZC250F3250    | EZC250N3250 | EZC250H3250 |                      |

## Technical Data

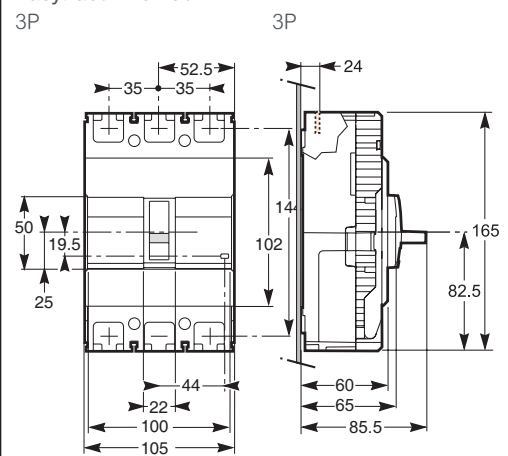
| Main characteristics                           |                    |             |         |         |     |         |         |         |    |    |
|------------------------------------------------|--------------------|-------------|---------|---------|-----|---------|---------|---------|----|----|
| Category                                       |                    |             | EZC 100 |         |     |         |         | EZC 250 |    |    |
| Number of poles                                |                    |             | 2P      | 3P      |     |         |         | 3P      |    |    |
| Rated current (A)                              |                    |             | 100 A   | 100 A   |     |         |         | 250 A   |    |    |
| Rated insulation voltage (V) Ui                |                    |             | 690     | 690     |     |         |         | 690     |    |    |
| Rated impulse withstand voltage (kV) Uimp      |                    |             | 6       | 6       |     |         |         | 6       |    |    |
| Utilisation category                           |                    |             | A       | A       |     |         |         | A       |    |    |
| Fixed version                                  |                    |             | Yes     | Yes     |     |         |         | Yes     |    |    |
| According to IEC/EN 60947-1 and IEC/EN 60947-2 |                    |             |         |         |     |         |         |         |    |    |
| Breaking capacity levels                       |                    |             | H       | B       | F   | N       | H       | F       | N  | H  |
| Rated operational voltage (Ue)                 |                    | AC 50/60 Hz | 550 V   | 550 V   |     |         |         | 550 V   |    |    |
| Ultimate breaking capacity (kA rms)            |                    |             |         |         |     |         |         |         |    |    |
| Icu (kA)                                       | AC 50/60 Hz        | 110/130 V   | 100     | 10      | 25  | 25      | 100     | 25      | 50 | 85 |
|                                                |                    | 220/240 V   | 50      | 10      | 25  | 25      | 100     | 25      | 50 | 85 |
|                                                |                    | 380 V       | 30      | 7.5     | 10  | 18      | 30      | 18      | 25 | 36 |
|                                                |                    | 400/415 V   | 30      | 7.5     | 10  | 15      | 30      | 18      | 25 | 36 |
|                                                |                    | 440 V       | 20      | 5       | 7.5 | 10      | 20      | 15      | 20 | 25 |
|                                                |                    | 550 V       | 10      | 2.5     | 5   | 5       | 10      | 5       | 8  | 10 |
| Service breaking capacity (kA rms)             |                    |             |         |         |     |         |         |         |    |    |
| Ics (kA)                                       | 110 - 400 V        | 50% Icu     | 25% Icu | 50% Icu |     |         | 50% Icu |         |    |    |
|                                                | 415 - 550 V        | 50% Icu     | 25% Icu | 50% Icu |     | 25% Icu | 50% Icu |         |    |    |
| Durability (C-O cycles)                        | Mechanical         | 13000       | 13000   |         |     |         |         | 10000   |    |    |
|                                                | Electrical (415 V) | 4000        | 4000    |         |     |         |         | 5000    |    |    |
| Protection                                     |                    |             |         |         |     |         |         |         |    |    |
| Overload                                       |                    |             | Fixed   | Fixed   |     |         |         | Fixed   |    |    |
| Short circuit                                  |                    |             | Fixed   | Fixed   |     |         |         | 10 In   |    |    |

## Dimension (mm)

EasyPact EZC 100



EasyPact EZC 250



## Weight (g)

| EasyPact EZC MCCB |        |        |
|-------------------|--------|--------|
| Type              | EZC100 | EZC250 |
| 2P                | 600    | —      |
| 3P                | 780    | 1300   |

Note: Approximate weight.

CPB100600



EZC100-1P

CPB100601



EZC100-2P

CPB100602



EZC100-3P

CPB100603



EZC100-4P

Circuit breakers

Number of poles

|                                      |        |                                            |
|--------------------------------------|--------|--------------------------------------------|
| Rated current (A)                    | In     | 40°C                                       |
| Rated insulation voltage (V)         | Ui     |                                            |
| Rated impulse withstand voltage (kV) | Uimp   |                                            |
| Suitability for isolation            |        | IEC/EN 60947-2                             |
| Utilisation category                 |        |                                            |
| Pollution degree                     |        | IEC 60664-1                                |
| Control                              | Manual | Toggle<br>Direct or extended rotary handle |

Fixed version

Plug-in version

Performance

Electrical characteristics as per IEC/EN 60947-2

Breaking capacity levels

|                               |    |                   |
|-------------------------------|----|-------------------|
| Rated operational voltage (V) | Ue | AC 50/60 Hz<br>DC |
|-------------------------------|----|-------------------|

Ultimate breaking capacity (kA rms)

|     |             |                                                                |
|-----|-------------|----------------------------------------------------------------|
| Icu | AC 50/60 Hz | 110/130 V<br>220/240 V<br>380 V<br>400/415 V<br>440 V<br>550 V |
|     | DC          | 125 V (1P)<br>250 V (2P in series)                             |

Service breaking capacity (kA rms)

|     |       |                        |
|-----|-------|------------------------|
| Ics | % Icu | 110-400 V<br>415-550 V |
|-----|-------|------------------------|

Durability (C-O cycles)

|            |         |
|------------|---------|
| Mechanical |         |
| Electrical | 415V In |

Protection

|               |          |              |
|---------------|----------|--------------|
| Overload      | Bimetal  |              |
| Short circuit | Magnetic | Fixed (±20%) |

Earth-leakage protection

|                       |          |            |
|-----------------------|----------|------------|
| Sensitivity (A)       | IΔn      | adjustable |
| Time-delay (ms)       | Δt       | adjustable |
| Max breaking time (s) | at 2 IΔn |            |

Auxiliaries

|                     |                      |        |
|---------------------|----------------------|--------|
| Indication contacts | Auxiliary switch     | OF/AX  |
|                     | Alarm switch         | SD/AL  |
|                     | Combined AX + AL     | AXAL   |
|                     | Earth-alarm switch   | ALV    |
| Voltage releases    | Shunt trip release   | MX/SHT |
|                     | Undervoltage release | MN/UVR |

Installation

|             |                          |                    |
|-------------|--------------------------|--------------------|
| Connections | Crimp lugs/bars          |                    |
| Accessories | Box lugs for bare cables |                    |
|             | Rotary handles           | Direct<br>Extended |
|             | Terminal extensions      |                    |
|             | Spreaders                |                    |
|             | Phase barriers           |                    |
|             | Terminal shields         |                    |
|             | Padlocking system        |                    |
|             | DIN rail adaptor         |                    |
|             |                          |                    |
|             |                          |                    |

Dimension and weight

|                 |            |
|-----------------|------------|
| Dimensions (mm) | D x H<br>W |
|-----------------|------------|

Weight (kg)

(1) 3P only

|  | EZC100   |      |                       |                  |                  |      |      | EZC125   |      |      |
|--|----------|------|-----------------------|------------------|------------------|------|------|----------|------|------|
|  | 1        | 2    | 3,4                   |                  |                  |      |      | 3        |      |      |
|  | 100      | 100  | 100                   |                  |                  |      |      | 125      |      |      |
|  | 690      | 690  | 690                   |                  |                  |      |      | 690      |      |      |
|  | 6        | 6    | 6                     |                  |                  |      |      | 6        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | A        | A    | A                     |                  |                  |      |      | A        |      |      |
|  | 3        | 3    | 3                     |                  |                  |      |      | 3        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | -    | ■                     |                  |                  |      |      | ■        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | -    | ■ <sup>(1)</sup>      |                  |                  |      |      | ■        |      |      |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | N        | H    | H                     | B <sup>(1)</sup> | F <sup>(1)</sup> | N    | H    | F        | N    | H    |
|  | 415      | 415  | 550                   | 550              | 550              | 550  | 550  | 550      | 550  | 550  |
|  | 125      | 125  | 250                   | -                | 250              | 250  | 250  | 250      | 250  | 250  |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | 25       | 50   | 100                   | 10               | 25               | 25   | 100  | 25       | 25   | 100  |
|  | 18       | 25   | 50                    | 10               | 25               | 25   | 100  | 25       | 25   | 100  |
|  | 2.5      | 5    | 30                    | 7.5              | 10               | 18   | 30   | 10       | 18   | 30   |
|  | 2.5      | 5    | 30                    | 7.5              | 10               | 15   | 30   | 10       | 15   | 30   |
|  | -        | -    | 20                    | 5                | 7.5              | 10   | 20   | 7.5      | 10   | 20   |
|  | -        | -    | 10                    | 2.5              | 5                | 5    | 10   | 5        | 5    | 10   |
|  | 5        | 10   | 10                    | -                | 5                | 5    | 10   | 5        | 5    | 10   |
|  | -        | -    | 10                    | -                | 5                | 5    | 10   | 5        | 5    | 10   |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | 50 %     | 50 % | 50 %                  | 25 %             | 50 %             | 50 % | 50 % | 50 %     | 50 % | 50 % |
|  | 50 %     | 50 % | 25 %                  | 25 %             | 50 %             | 50 % | 25 % | 50 %     | 50 % | 25 % |
|  | 13000    |      |                       |                  |                  |      |      | 13000    |      |      |
|  | 4000     |      |                       |                  |                  |      |      | 4000     |      |      |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | Fixed    |      |                       |                  |                  |      |      | Fixed    |      |      |
|  | Fixed    |      |                       |                  |                  |      |      | Fixed    |      |      |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | -        |      |                       |                  |                  |      |      | -        |      |      |
|  | -        |      |                       |                  |                  |      |      | -        |      |      |
|  | -        |      |                       |                  |                  |      |      | -        |      |      |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | -        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | -    | -                     |                  |                  |      |      | -        |      |      |
|  | -        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | -    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | -    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | -    | -                     |                  |                  |      |      | -        |      |      |
|  | -        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | -        | -    | ■                     |                  |                  |      |      | ■        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  | ■        | ■    | ■                     |                  |                  |      |      | ■        |      |      |
|  |          |      |                       |                  |                  |      |      |          |      |      |
|  | 60 x 130 |      |                       |                  |                  |      |      | 60 x 130 |      |      |
|  | 25       | 50   | 75 (3P)<br>100 (4P)   |                  |                  |      |      | 75       |      |      |
|  | 0.28     | 0.6  | 0.78 (3P)<br>1.0 (4P) |                  |                  |      |      | 0.78     |      |      |

CPB100604



EZC250-3P

CPB100605



EZC250-4P

CPB100606



EZCV250-4P

CPB100607



EZC400-3P

Circuit breakers

|                                      |        |                                            |
|--------------------------------------|--------|--------------------------------------------|
| Number of poles                      |        |                                            |
| Rated current (A)                    | In     | 40°C                                       |
| Rated insulation voltage (V)         | Ui     |                                            |
| Rated impulse withstand voltage (kV) | Uimp   |                                            |
| Suitability for isolation            |        | IEC/EN 60947-2                             |
| Utilisation category                 |        |                                            |
| Pollution degree                     |        | IEC 60664-1                                |
| Control                              | Manual | Toggle<br>Direct or extended rotary handle |

Fixed version

Plug-in version

Performance

Electrical characteristics as per IEC/EN 60947-2

Breaking capacity levels

|                               |    |                   |
|-------------------------------|----|-------------------|
| Rated operational voltage (V) | Ue | AC 50/60 Hz<br>DC |
|-------------------------------|----|-------------------|

Ultimate breaking capacity (kA rms)

|     |             |                                                                |
|-----|-------------|----------------------------------------------------------------|
| Icu | AC 50/60 Hz | 110/130 V<br>220/240 V<br>380 V<br>400/415 V<br>440 V<br>550 V |
|     | DC          | 125 V (1P)<br>250 V (2P in series)                             |

Service breaking capacity (kA rms)

|     |       |                        |
|-----|-------|------------------------|
| Ics | % Icu | 110-400 V<br>415-550 V |
|-----|-------|------------------------|

Durability (C-O cycles)

|            |         |
|------------|---------|
| Mechanical |         |
| Electrical | 415V In |

Protection

|               |          |              |
|---------------|----------|--------------|
| Overload      | Bimetal  |              |
| Short circuit | Magnetic | Fixed (±20%) |

Earth-leakage protection

|                       |          |            |
|-----------------------|----------|------------|
| Sensitivity (A)       | IΔn      | adjustable |
| Time-delay (ms)       | Δt       | adjustable |
| Max breaking time (s) | at 2 IΔn |            |

Auxiliaries

|                     |                      |        |
|---------------------|----------------------|--------|
| Indication contacts | Auxiliary switch     | OF/AX  |
|                     | Alarm switch         | SD/AL  |
|                     | Combined AX + AL     | AXAL   |
|                     | Earth-alarm switch   | ALV    |
| Voltage releases    | Shunt trip release   | MX/SHT |
|                     | Undervoltage release | MN/UVR |

Installation

|             |                          |                    |
|-------------|--------------------------|--------------------|
| Connections | Crimp lugs/bars          |                    |
| Accessories | Box lugs for bare cables |                    |
|             | Rotary handles           | Direct<br>Extended |
|             | Terminal extensions      |                    |
|             | Spreaders                |                    |
|             | Phase barriers           |                    |
|             | Terminal shields         |                    |
|             | Padlocking system        |                    |
|             | DIN rail adaptor         |                    |

Dimension and weight

|                 |            |
|-----------------|------------|
| Dimensions (mm) | D x H<br>W |
|-----------------|------------|

Weight (kg)

(1) 3P only

# Selection Table

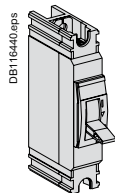
|  | EZC250         |                      |      |      | EZCV250              |      | EZC400               |     | EZC630                                                         |     |  |
|--|----------------|----------------------|------|------|----------------------|------|----------------------|-----|----------------------------------------------------------------|-----|--|
|  | 2              | 3,4                  |      |      | 3,4                  |      | 3,4                  |     | 3,4                                                            |     |  |
|  | 250            | 250                  |      |      | 250                  |      | 400                  |     | 630                                                            |     |  |
|  | 690            | 690                  |      |      | 440                  |      | 690                  |     | 690                                                            |     |  |
|  | 6              | 6                    |      |      | 6                    |      | 6                    |     | 6                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | A              | A                    |      |      | A                    |      | A                    |     | A                                                              |     |  |
|  | 3              | 3                    |      |      | 3                    |      | 3                    |     | 3                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■ <sup>(1)</sup>     |      |      | -                    |      | -                    |     | -                                                              |     |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | H              | F <sup>(1)</sup>     | N    | H    | N                    | H    | N                    | H   | N                                                              | H   |  |
|  | 550            | 550                  | 550  | 550  | 440                  | 440  | 440                  | 440 | 440                                                            | 440 |  |
|  | 250            | 250                  | 250  | 250  | -                    | -    | -                    | -   | -                                                              | -   |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | 85             | 25                   | 50   | 85   | 50                   | 85   | -                    | -   | -                                                              | -   |  |
|  | 85             | 25                   | 50   | 85   | 50                   | 85   | 40                   | 70  | 40                                                             | 70  |  |
|  | 36             | 18                   | 25   | 36   | 25                   | 36   | 36                   | 50  | 36                                                             | 50  |  |
|  | 36             | 18                   | 25   | 36   | 25                   | 36   | 36                   | 50  | 36                                                             | 50  |  |
|  | 25             | 15                   | 20   | 25   | 20                   | 25   | 36                   | 50  | 36                                                             | 50  |  |
|  | 10             | 5                    | 8    | 10   | -                    | -    | -                    | -   | -                                                              | -   |  |
|  | 30             | 5                    | 20   | 30   | -                    | -    | -                    | -   | -                                                              | -   |  |
|  | 30             | 5                    | 20   | 30   | -                    | -    | -                    | -   | -                                                              | -   |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | 50 %           | 50 %                 | 50 % | 50 % | 50 %                 | 50 % | 100 % (220-415 V)    |     | 100 % (220-415 V)                                              |     |  |
|  | 50 %           | 50 %                 | 50 % | 50 % | 50 %                 | 50 % | 50 % (440 V)         |     | 50 % (440 V)                                                   |     |  |
|  | 10000          |                      |      |      | 10000                |      | 10000                |     | 10000                                                          |     |  |
|  | 5000           |                      |      |      | 5000                 |      | 4000                 |     | 3000                                                           |     |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | Fixed<br>10 In |                      |      |      | Fixed<br>10 In       |      | Fixed<br>10 In       |     | Fixed<br>10 In (400/500 A)<br>5000 A (600 A)<br>6300 A (630 A) |     |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | -              |                      |      |      | 0.1/0.3/0.5/1        |      | -                    |     | -                                                              |     |  |
|  | -              |                      |      |      | 0/200/500/1000       |      | -                    |     | -                                                              |     |  |
|  | -              |                      |      |      | 0.15/0.4/1/2         |      | -                    |     | -                                                              |     |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | -                    |     | -                                                              |     |  |
|  | -              | -                    |      |      | ■                    |      | -                    |     | -                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | ■              | ■                    |      |      | ■                    |      | ■                    |     | ■                                                              |     |  |
|  | -              | -                    |      |      | -                    |      | -                    |     | -                                                              |     |  |
|  |                |                      |      |      |                      |      |                      |     |                                                                |     |  |
|  | 60 x 165       |                      |      |      | 68 x 165             |      | 110 x 255            |     | 110 x 255                                                      |     |  |
|  | 105            | 105 (3P)<br>140 (4P) |      |      | 105 (3P)<br>140 (4P) |      | 140 (3P)<br>185 (4P) |     | 140 (3P)<br>185 (4P)                                           |     |  |
|  | 1.1            | 1.3 (3P)<br>1.8 (4P) |      |      | 1.6 (3P)<br>2.1 (4P) |      | 4.8 (3P)<br>6.4 (4P) |     | 4.8 (3P)<br>6.4 (4P)                                           |     |  |

# EZC100N/H 1P/2P

## Circuit Breaker

### EasyPact EZC100N 1P 18 kA 220/240 V

With thermal magnetic trip unit

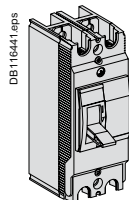


1P

| Rating | 1P 1t       |
|--------|-------------|
| 15 A   | EZC100N1015 |
| 16 A   | EZC100N1016 |
| 20 A   | EZC100N1020 |
| 25 A   | EZC100N1025 |
| 30 A   | EZC100N1030 |
| 40 A   | EZC100N1040 |
| 50 A   | EZC100N1050 |
| 60 A   | EZC100N1060 |
| 75 A   | EZC100N1075 |
| 80 A   | EZC100N1080 |
| 100 A  | EZC100N1100 |

### EasyPact EZC100H 1P 25 kA - 2P 50 kA 220/240 V

With thermal magnetic trip unit



2P

| Rating | 1P 1t       | 2P 2t       |
|--------|-------------|-------------|
| 15 A   | EZC100H1015 | EZC100H2015 |
| 16 A   | EZC100H1016 | EZC100H2016 |
| 20 A   | EZC100H1020 | EZC100H2020 |
| 25 A   | EZC100H1025 | EZC100H2025 |
| 30 A   | EZC100H1030 | EZC100H2030 |
| 32 A   | EZC100H1032 | EZC100H2032 |
| 40 A   | EZC100H1040 | EZC100H2040 |
| 50 A   | EZC100H1050 | EZC100H2050 |
| 60 A   | EZC100H1060 | EZC100H2060 |
| 63 A   | EZC100H1063 | EZC100H2063 |
| 75 A   | EZC100H1075 | EZC100H2075 |
| 80 A   | EZC100H1080 | EZC100H2080 |
| 100 A  | EZC100H1100 | EZC100H2100 |

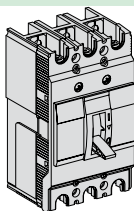
# EZC100/125B/F/N/H 3P

## Circuit Breaker

### EasyPact EZC100B 3P 7.5 kA 400/415 V

With thermal magnetic trip unit

DB16442

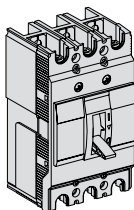


| Rating | 3P 3t       |
|--------|-------------|
| 15 A   | EZC100B3015 |
| 20 A   | EZC100B3020 |
| 25 A   | EZC100B3025 |
| 30 A   | EZC100B3030 |
| 40 A   | EZC100B3040 |
| 50 A   | EZC100B3050 |
| 60 A   | EZC100B3060 |

### EasyPact EZC100/125F 3P 10 kA 400/415 V

With thermal magnetic trip unit

DB16442

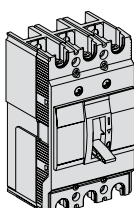


| Rating | 3P 3t       |
|--------|-------------|
| 15 A   | EZC100F3015 |
| 16 A   | EZC100F3016 |
| 20 A   | EZC100F3020 |
| 25 A   | EZC100F3025 |
| 30 A   | EZC100F3030 |
| 32 A   | EZC100F3032 |
| 40 A   | EZC100F3040 |
| 50 A   | EZC100F3050 |
| 60 A   | EZC100F3060 |
| 63 A   | EZC100F3063 |
| 75 A   | EZC100F3075 |
| 80 A   | EZC100F3080 |
| 100 A  | EZC100F3100 |
| 125 A  | EZC125F3125 |

### EasyPact EZC100/125N 3P 15 kA 400/415 V

With thermal magnetic trip unit

DB16442

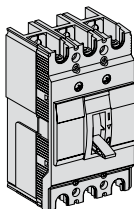


| Rating | 3P 3t       |
|--------|-------------|
| 15 A   | EZC100N3015 |
| 16 A   | EZC100N3016 |
| 20 A   | EZC100N3020 |
| 25 A   | EZC100N3025 |
| 30 A   | EZC100N3030 |
| 32 A   | EZC100N3032 |
| 40 A   | EZC100N3040 |
| 50 A   | EZC100N3050 |
| 60 A   | EZC100N3060 |
| 63 A   | EZC100N3063 |
| 75 A   | EZC100N3075 |
| 80 A   | EZC100N3080 |
| 100 A  | EZC100N3100 |
| 125 A  | EZC125N3125 |

### EasyPact EZC100/125H 3P 30 kA 400/415 V

With thermal magnetic trip unit

DB16442



| Rating | 3P 3t       |
|--------|-------------|
| 15 A   | EZC100H3015 |
| 16 A   | EZC100H3016 |
| 20 A   | EZC100H3020 |
| 25 A   | EZC100H3025 |
| 30 A   | EZC100H3030 |
| 32 A   | EZC100H3032 |
| 40 A   | EZC100H3040 |
| 50 A   | EZC100H3050 |
| 60 A   | EZC100H3060 |
| 63 A   | EZC100H3063 |
| 75 A   | EZC100H3075 |
| 80 A   | EZC100H3080 |
| 100 A  | EZC100H3100 |
| 125 A  | EZC125H3125 |

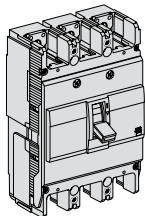
# EZC250F/N/H 2P/3P

## Circuit Breaker

### EasyPact EZC250F 3P 18 kA 400/415 V

With thermal magnetic trip unit

DB111751.eps

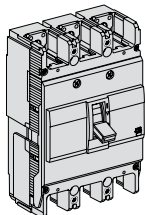


| Rating | 3P 3t       |
|--------|-------------|
| 100 A  | EZC250F3100 |
| 125 A  | EZC250F3125 |
| 150 A  | EZC250F3150 |
| 160 A  | EZC250F3160 |
| 175 A  | EZC250F3175 |
| 200 A  | EZC250F3200 |
| 225 A  | EZC250F3225 |
| 250 A  | EZC250F3250 |

### EasyPact EZC250N 3P 25 kA 400/415 V

With thermal magnetic trip unit

DB111751.eps

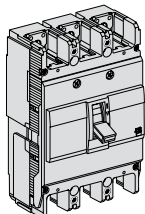


| Rating | 3P 3t       |
|--------|-------------|
| 100 A  | EZC250N3100 |
| 125 A  | EZC250N3125 |
| 150 A  | EZC250N3150 |
| 160 A  | EZC250N3160 |
| 175 A  | EZC250N3175 |
| 200 A  | EZC250N3200 |
| 225 A  | EZC250N3225 |
| 250 A  | EZC250N3250 |

### EasyPact EZC250H 2/3P 36 kA 400/415 V

With thermal magnetic trip unit

DB111751.eps



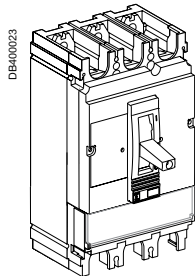
| Rating | 2P 2t       | 3P 3t       |
|--------|-------------|-------------|
| 100 A  | EZC250H2100 | EZC250H3100 |
| 125 A  | EZC250H2125 | EZC250H3125 |
| 150 A  | EZC250H2150 | EZC250H3150 |
| 160 A  | EZC250H2160 | EZC250H3160 |
| 175 A  | EZC250H2175 | EZC250H3175 |
| 200 A  | EZC250H2200 | EZC250H3200 |
| 225 A  | EZC250H2225 | EZC250H3225 |
| 250 A  | EZC250H2250 | EZC250H3250 |

# EZC400N/H 3P/4P

## Circuit Breaker

### EasyPact EZC400N 3P 36 kA 400/415 V

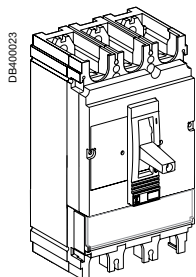
With thermal magnetic trip unit



| Rating | 3P 3t        |
|--------|--------------|
| 300 A  | EZC400N3300N |
| 320 A  | EZC400N3320N |
| 350 A  | EZC400N3350N |
| 400 A  | EZC400N3400N |

### EasyPact EZC400H 3P 50 kA 400/415 V

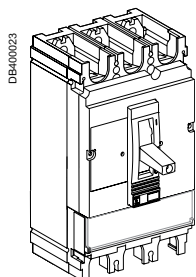
With thermal magnetic trip unit



| Rating | 3P 3t        |
|--------|--------------|
| 320 A  | EZC400H3320N |
| 350 A  | EZC400H3350N |
| 400 A  | EZC400H3400N |

### EasyPact EZC400N 4P 36 kA 400/415 V

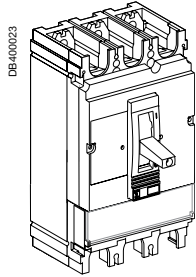
With thermal magnetic trip unit



| Rating | 4P 3t        |
|--------|--------------|
| 320 A  | EZC400N4320N |
| 400 A  | EZC400N4400N |

### EasyPact EZC400H 4P 50 kA 400/415 V

With thermal magnetic trip unit



| Rating | 4P 3t        |
|--------|--------------|
| 320 A  | EZC400H4320N |
| 400 A  | EZC400H4400N |