## Power Defense molded case circuit breakers







| Values listed in kAIC |  | c | F |  | ${ }^{\text {c }}$ |  | K |  | m |  | N |  | P |  | T |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ansi | 240 Vac | 25 | 35 |  | 65 |  | 85 |  | 100 |  | 150 |  | 200 |  | 200 |  |
|  | 480 Vac | 18 | 25 |  | 35 |  | 50 |  | 65 |  | 85 |  | 100 |  | 150 |  |
|  | 600 Vac - | 10 | 14 |  | 18 |  | 25 |  | 35 |  | 50 |  | 65 |  | 65 |  |
|  | 600 Vac - | 10 | 14 |  | 18 |  | 22 |  | 25 |  | 30 |  | 350 |  |  |  |
|  | 250 Vdc | 10 | 22 |  | 22 |  | 22 |  | 42 |  | 42 |  | 42 |  |  |  |
|  |  | $\mathrm{l}_{\text {cu }}$ | $\mathrm{l}_{\text {cu }}$ | $\mathrm{I}_{\text {cs }}$ | $\mathrm{I}_{\text {cu }}$ | $\mathrm{L}_{6}$ | $\mathrm{I}_{\text {cu }}$ | $\mathrm{I}_{68}$ | $\mathrm{I}_{\text {cu }}$ | $\mathrm{l}_{68}$ | $\mathrm{I}_{\text {cu }}$ | $\mathrm{l}_{\text {cs }}$ | $\mathrm{I}_{\text {cu }}$ | $\mathrm{I}_{\text {cs }}$ | , | ${ }_{\text {cs }}$ |
| IEC | 240 Vac |  | 35 | 35 | 55 | 55 | 85 | 85 | 100 | 100 | 150 | 100 | 200 | 150 |  | - |
|  | $380-415 \mathrm{Vac}$ |  | 25 | 25 | 36 | 36 | 50 | 50 | 70 | 53 | 70 | 70 | 100 | 70 |  | - |
|  | 440 Vac |  | 25 | 20 | 30 | 23 | 35 | 35 | 50 | 40 | 70 | 50 | 100 | 65 |  | - |
|  | 690 Vac |  | N/A | N/A | 8 | 4 | 10 | 5 | 10 | 5 | 10 | 5 | 10 | 5 |  | - |
| Note: The interrupting rating of individual frames may vary, consult the specific frame information for exact ratings. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (1) For four-pole thermal-magnetic breakers, $4=100 \%$ neutral protection; $6=60 \%$ neutral protection; $0=0 \%$ neutral protection <br> Neutral protection is programmable to 0,60 and $100 \%$ for all PXR trip units; use 4 to order. <br> Two-pole PDG2 breakers are not offered with ETU. <br> For PDG1, N and P interrupting ratings available on three- and four-pole breakers. <br> Single-pole N and P interrupting ratings only available to 30 A . <br> H as the leading character of the ampacity indicates a high instantaneous version of the breaker for coordination purposes. H ratings must use 600 A frame. <br> PD-3, PD-4, PD-5 and PD-6 ratings. <br> PD-1 and PD-2 ratings. PD-1 rated for $347 / 600 \mathrm{~V}$ applications. PD-2 rated for 600 V applications. <br> PD-2 N and P interrupting ratings with PXR trip units rated to 25 kA at 600 Vac . <br> PDF2 breakers may be configured only with specific terminals, using $J$ (Standard) or $W$ (non All for digit 14 . However, when using J for 225 A , the oversized terminal <br> presented as T will be used. Other terminals are as presented for $J$ and $W$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## E:T•N

Powering Business Worldwide



P $5 \quad$ M $\quad$ Power $X_{\text {Pert Release (PXR) trip units }}$


ZSI-ZOne sele ective interlocking.


T F A Thermal-magnetic trip units


