

## Main features

55 switches in metal enclosure
3P \& 3P+N versions
Available for switches from 40 A up to 3150 A
External padlockable handle that looks the doo in ON I position
Door opening is blocked by the padlock when handle is in OFF 0 position
Designed for heavy duty applications and environments
Conforms to
-IEC 60947-3
-IEC 61439-2
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| Amp | Poles <br> Enclosure dimensions <br> (height $\times$ width $\times$ depth) <br> mm |  |  |
| :---: | :---: | :---: | :---: |
|  | 3P | 3P+N | 300×250x150 |
| 40 | CIS25C00403PB | CIS25C00403NB | $300 \times 250 \times 150$ |
| 63 | CIS25C00633PB | CIS25C00633NB | $300 \times 250 \times 150$ |
| 80 | CIS25C00803PB | CIS25CO0803NB | $300 \times 250 \times 150$ |
| 125 | CIS25C01253PB | CIS25C01253NB | $300 \times 250 \times 150$ |
| 160 | CIS25C01603PB | CIS25C01603NB | $400 \times 300 \times 200$ |
| 200 | CIS25C02003PS | CIS25CO2003NS | $400 \times 300 \times 200$ |
| 250 | CIS25C02503PR | CIS25C02503NR | $400 \times 300 \times 200$ |
| 315 | CIS25C03153PR | CIS25C03153NR | $500 \times 400 \times 200$ |
| 400 | CIS25C04003PC | CIS25CO4003NC | $500 \times 400 \times 200$ |
| 630 | CIS25C06303PR | CIS25C06303NR | $600 \times 400 \times 200$ |
| 800 | CIS25C08003PR | CIS25C08003NR | $1000 \times 800 \times 250$ |
| 1000 | CIS25C10003PC | CIS25C10003NC | $1000 \times 800 \times 250$ |
| 1250 | CIS25C12503PS | CIS25C12503NS | $1200 \times 800 \times 400$ |
| 1600 | CIS25C16003PS | CIS25C16003NS | $1200 \times 800 \times 400$ |
| 1800 | CIS25C18003PS | CIS25C18003NS | $1200 \times 800 \times 400$ |
| 2000 | CIS25C20003PS | CIS25C20003NS | $1800 \times 800 \times 500$ |
| 2500 | CIS25C25003PS | CIS25C25003NS | $1800 \times 800 \times 500$ |
| 3150 | CIS25C31503PS | CIS25C31503NS |  |

## METAL ENCLOSED CHANGEOVER SWITCHES

## Main features

Manual changeover switches in metal enclosur
3P \& 3P+N versions
Available from 63 A up to 3150 A :
CTR2EC - CEC series, from 63 A up to 125 A
CTR2FC - S5F series, from 125 A up to 200 A
and from 1600 A up to 3150 A
CTR2CC - CC series, from 250 A up to 1250 A
External padlockable handle that looks the doo in ON I- ON II positions
Designed for heavy duty applications and environments
Conforms to

- IEC 60947- 3
-IEC 61439-2
(E IEC 1P65


| Amp | Poles |  | Enclosure dimensions <br> (height $\times$ width m depth) <br> mm |
| :---: | :---: | :---: | :---: |
|  | 3P | 3P+N | $300 \times 300 \times 150$ |
| 63 | CTR2EC00633PB | CTR2EC00633NB | $300 \times 300 \times 150$ |
| 80 | CTR2EC00803PB | CTR2EC00803NB | $300 \times 300 \times 150$ |
| 100 | CTR2EC01003PS | CTR2EC01003NS | $300 \times 300 \times 150$ |
| 125 | CTR2EC01253PS | CTR2EC01253NS | $400 \times 300 \times 200$ |
| 125 | CTR2FC01253PS | CTR2FC01253NS | $400 \times 300 \times 200$ |
| 160 | CTR2FC01603PS | CTR2FC01603NS | $400 \times 300 \times 200$ |
| 200 | CTR2FC02003PS | CTR2FC02003NS | $500 \times 400 \times 250$ |
| 250 | CTR2CC02503PS | CTR2CC02503NS | $500 \times 400 \times 250$ |
| 315 | CTR2CC03153PS | CTR2CC03153NS | $500 \times 400 \times 250$ |
| 400 | CTR2CC04003PS | CTR2CC04003NS | $700 \times 500 \times 250$ |
| 500 | CTR2CC05003PS | CTR2CC05003NS | $700 \times 500 \times 250$ |
| 630 | CTR2CC06303PS | CTR2CC06303NS | $700 \times 500 \times 250$ |
| 800 | CTR2CC08003PS | CTR2CC08003NS | $800 \times 600 \times 300$ |
| 1000 | CTR2CC10003PS | CTR2CC10003NS | $1200 \times 800 \times 400$ |
| 1000 | CTR2CC10003PS | CTR2CC10003NS | $1200 \times 800 \times 400$ |
| 1250 | CTR2FC16003PS | CTR2FC16003NS | $1800 \times 800 \times 500$ |
| 1600 | CTR2FC18003PS | CTR2FC18003NS | $1800 \times 800 \times 500$ |
| 1800 | CTR2FC20003PD | CTR2FC20003ND | $1800 \times 800 \times 500$ |
| 2000 | CTR2FC25003PP | CTR2FC25003NP | $2000 \times 1000 \times 900$ |
| 2500 | CTR2FC31503PP | CTR2FC31503NP | $2000 \times 1000 \times 900$ |
| 3150 |  |  |  |



