## UM-S



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Supply voltage
$230 \mathrm{Vac}{ }^{*(1)}$
For switch - disconnectors:
55000 Sizes $1-2 \mid 3 \mathrm{P}-3 \mathrm{P}+\mathrm{N}$ ready to motorize ( $250 \mathrm{~A} . .8800 \mathrm{~A}$ ) 56000 Sizes $1-2 \mid 2 P-3 P-3 P+N$ ready to motorize (200A... 800A) S6000N Size 1|6P-8P ready to motorize (125A... 400A)
*(1) For DC values, consult please

## UM-C

## (c)

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## Supply voltage

$230 \mathrm{Vac} *$
For changeover switches:
S5000F Size 0 | 3P - 3P+N standard (125A... 200A) CCF Sizes $1-2 \mid 3 P-3 P+N$ standard (200A... 800A CCF Sizes 1-2 3 P- $-3 P+N$ standard (200A... 800A)
S5000B Size $0 \mid 3 P-3 P+N$ standard (125A... 200A) S5000B Size $1 \mid 3 \mathrm{P}-3 \mathrm{P}+\mathrm{N}$ ready to motorize (250A... 400A) ${ }^{*(1)}$ For DC values, consult please

## UM-S

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Supply voltage
20-230 Vac *(1)
For switch - disconnectors
5000 Sizes 3-4 | 3P - 3P+N ready to motorize (800A... 2000A) 55000 N Size $5 \mid 3 \mathrm{P}-3 \mathrm{P}+\mathrm{N}$ ready to motorize (2000A... 3150A) 6000N Size $2 \mid 6 \mathrm{P}-8 \mathrm{P}$ ready to motorize (500A... 630A) 55000 M Size 3|6P-8P ready to motorize (800A... 1000A 5000N Size $4 \mid 6 \mathrm{P}$ - 8P redy to motorize (1250A..2000A)
${ }^{*(1)}$ For DC values, consult please

## UM-C

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0 mec

Supply voltage
$120-230$ Vac *(1)
20-230 ${ }^{2}$ ach
CCF Sizes 2-3|3P-3P+N standard (500A... 1250A)
CF Sizes 2-3| $3 \mathrm{P}-3 \mathrm{P}+\mathrm{N}$ standard ( $500 \mathrm{~A} \ldots$ 1... 1250 A )
5000 F Sizes $4-5 \mid 3 \mathrm{P}-3 \mathrm{P}+\mathrm{N}$ standard $160 \mathrm{~A} \ldots 3150 \mathrm{~A}$ )
S5000F Sizes 4-5 3 P-3P+N standard (1600A... 3150A)
S5000B Sizes $2-3 \mid 3 P-3 P+N$ ready to motorize ( $500 \mathrm{~A} . .1$ 1000A) S5000B Sizes $2-3 \mid 3 \mathrm{P}-3 \mathrm{P}+\mathrm{N}$ ready to motorize (500A
S5000B Size $4 \mid 3 \mathrm{P}-3 \mathrm{P}+\mathrm{N}$ standard ( 1250 A ... 2000A)
${ }^{*(1)}$ For DC values, consult please

