Comparison H263-B263

| Parameter | H263 | B263 |
| :---: | :---: | :---: |
| Operational voltage Ue | 690 VAC | 690 VAC |
| Uninterrupted current lu/ Ith/ Ithe | 63 A | 63 A |
| Operational current le (AC-21A) | 63 A | 63 A |
| Operational power at 380-440V (AC-23A) | 22 kW | 22 kW |
| Max. current paths | 4 | 8 |
| Switching programmes | 3 and 4 pole ON-OFF Switch | 3 to 8 pole ON-OFF Switch 3 and 4 pole Changeover Switch |
| Max. terminal capacity solid or stranded flexible or multiwire including ferrule | $\begin{aligned} & 16 \mathrm{~mm}^{2} \\ & 10 \mathrm{~mm}^{2} \end{aligned}$ | $\begin{aligned} & 25 \mathrm{~mm}^{2} \\ & 16 \mathrm{~mm}^{2} \end{aligned}$ |
| American Wire Gauge | AWG 6 | AWG 4 |
| Operating of contacts | Positive opening operation | Positive opening operation Positively driven closing operation |
| Approbation | CE marking <br> cUL approved <br> Suitable as motor disconnect | CE marking <br> cUL approved <br> Suitable as motor disconnect |
| Dimensions of 3 pole ON-OFF basic switch (WxHxD) | $50 \times 72 \times 56 \mathrm{~mm}$ | $50 \times 72 \times 56 \mathrm{~mm}$ |

