


























































































Certifications and approvals

| | Certifications | | | | Approvals: ship classification societies | | | | | | | |
|--------------------------------|---|---|---|---|---|--|---|---|---|---|---|---|
| Mark |  |  |  |  |  |  |  |  |  |  |  |  |
| Abbreviation | cULus | CCC | EAC | ATEX | BV | GL | LR | DNV | RINa | ABS | RMRS | Russian River |
| Approved in | North America | China | Russia | | France | Germany | Gr.Britain | Norway | Italy | USA | Russia | Russia |
| Thermal overload relays | | | | | | | | | | | | |
| T16 |  E48139 |  |  | |  |  |  |  |  |  |  | |
| TF42 |  E48139 |  |  |  |  |  |  |  |  |  |  |  |
| TF65 |  E48139 |  |  |  ¹⁾ |  | |  |  |  |  | | |
| TF96 |  E48139 |  |  |  ¹⁾ |  | |  |  |  |  | | |
| TF140DU |  E48139 |  |  | |  | |  |  |  |  | | |
| TF140DU-V1000 |  E48139 |  |  |  |  | |  |  |  |  | | |
| TA200DU |  E48139 |  |  | |  |  |  |  | |  |  | |
| TA200DU-V1000 |  E48139 |  |  |  |  |  |  |  | |  |  |  |

¹⁾ ATEX is valid for products, produced from week 26, 2015