



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI 2 - Food Equipment

This is the Official Listing recorded on September 17, 2020.

Danfoss A/S
Nordborgvej 81
DK-6430 Nordborg
Denmark
45 74 88 51 45

Facility: Beijing, China

Refrigeration Temperature Controller/Thermometer - ERC Controls for Splash Zone^{[1] [2]}
ERC 101 (1)(2) with standard sensor, -40°C to 80°C/-40°F to 176°F
ERC 101 (1)(2) with TPE precision sensor, -20°C to 100°C/-4°F to 212°F
ERC 102 (1)(2) with standard sensor, -40°C to 80°C/-40°F to 176°F
ERC 102 (1)(2) with TPE precision sensor, -20° to 100°C/-4° to 212°F
ERC 103 (1)(2) with standard sensor, -40°C to 80°C/-40°F to 176°F
ERC 103 (1)(2) with TPE precision sensor, -20° to 100°C/-4° to 212°F
Thermostat - ERC controls for Splash Zone Accessories^{[1] [2]}
RDI 07A(1)(2) RSP 01(3)(2)

[1] (1) Number of relays. (Letter from A - 1 relay to D - 4 relays).
(2) Ordering number
(3) Number indicating series of control.

[2] Available with standard and TPE precision sensors, as indicated in the instructions.

[3] (1) Indicates the number of relays: 1, 2, or 3.

Facility: Horsens, Denmark

Thermostat - EET Range for Splash Zone^[3]
EETa 2W EETa 3W EETc 11 EETc 12 EETc 21 EETc 22

[3] Available with NTC 10k Temperature sensor.

Facility: Jiangsu, China

Refrigeration Temperature Controller/Thermometer - ERC Controls for Splash Zone^{[1] [2]}
ERC 111 (1)(2) with standard sensor, -40°C to 80°C/-40°F to 176°F
ERC 111 (1)(2) with TPE precision sensor, -20°C to 100°C/-4°F to 212°F
ERC 112 (1)(2) with standard sensor, -40°C to 80°C/-40°F to 176°F
ERC 112 (1)(2) with TPE precision sensor, -20° to 100°C/-4° to 212°F
ERC 113 (1)(2) with standard sensor, -40°C to 80°C/-40°F to 176°F
ERC 113 (1)(2) with TPE precision sensor, -20° to 100°C/-4° to 212°F
Refrigerator Temperature Controller/Thermometer-ERC WS Controls for Splash Zone
ERC 211 with sensor AKS 12, -40°C to 100°C/-40°F to 212°F
ERC 211 with sensor EKS 111, -55°C to 100°C/-67°F to 212°F

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.



ERC 211 with sensor EKS 211, -40°C to 80°C/-40°F to 176°F
ERC 211 with sensor EKS 221, -50°C to 120°C/-58°F to 248°F
ERC 213 with sensor AKS 12, -40°C to 100°C/-40°F to 212°F
ERC 213 with sensor EKS 111, -55°C to 100°C/-67°F to 212°F
ERC 213 with sensor EKS 211, -40°C to 80°C/-40°F to 176°F
ERC 213 with sensor EKS 221, -50°C to 120°C/-58°F to 248°F
ERC 214 with sensor AKS 12, -40°C to 100°C/-40°F to 212°F
ERC 214 with sensor EKS 111, -55°C to 100°C/-67°F to 212°F
ERC 214 with sensor EKS 211, -40°C to 80°C/-40°F to 176°F
ERC 214 with sensor EKS 221, -50°C to 120°C/-58°F to 248°F
Thermostat - ERC Controls for Splash Zone Accessories^{[1] [2]}
RDI 107 (1) (2)
Thermostat^[3]
ETC1H(1) with Standard Sensor and Display ETP R1, -40°C to 80°C/-40°F to 176°F

[1] (1) number of relays. (Letter from A - 1 relay to D - 4 relays
(2) Ordering number
(3) Number indicating series of control.

[2] Available with standard and TPE precision sensors, as indicated in the instructions.

[3] (1) Indicates the number of relays: 1, 2, or 3.

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2 of 2