

NITW2.E207344 - INDUSTRIAL CONTROL PANELS - COMPONENT

Industrial Control Panels - Component

See General Information for Industrial Control Panels - Component

GRACE ENGINEERED PRODUCTS INC

E207344

1515 E Kimberly Rd
Davenport, IA 52807 USA

Control panel utility outlet assemblies, Model(s) Model No. Z-200-OTLT-RIOF,Z-200-OTLT-RIO, Z-200-OTLT-RIOD and Z-200-OTLT-RIOF/WOE.

Housings suitable for mounting on the flat surface of Type 12 enclosures, Model(s) Z-H, followed by M4, K4, H4, F4, or B4 may be followed by /B or /W0.

Z-H-M5, Z-H-M6

Housings suitable for mounting on the flat surface of Type 3R Enclosures, Model(s) Z-H, followed by M8, may be followed by /B or /W0.

Housings suitable for mounting on the flat surface of Type 4 enclosures, Model(s) Z-H, followed by M2, M3, K2, K3, H2, H3, F2, F3, B2, B3, may be followed by /B.

Housings suitable for mounting on the flat surface of Type 4X enclosures, Model(s) Z-H, followed by M2, M3, K2, K3, H2, H3, F2, F3, B2, B3, may be followed by /B

Z-H, followed by M5, M6

Interface connectors, "Series H", Model(s) H followed by M, K, H, F, B, N through S, or W, followed by 1, 2, 3, 4, 5, 6, 7, 8 or 9, may be followed RA through RW or Rx, may be followed by any number 0-15, followed by any alphanumeric sequence.

Interface connectors, "Series P", Model(s) P followed by one or more letter/number code pairs, followed by M, K, H, F, B, N through S, or W, followed by 1, 2, 3, 4, 5, 6, 7, 8, or 9, may be followed by RA through RW or Rx, may be followed by any number 0 through 15, followed by any alphanumeric sequence.

Cookies on UL

Marking: Company name and model designation.

Last Updated on 2016-05-25

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NITW8.E207344 - INDUSTRIAL CONTROL PANELS CERTIFIED FOR CANADA - COMPONENT

Industrial Control Panels Certified for Canada - Component

See General Information for Industrial Control Panels Certified for Canada - Component

GRACE ENGINEERED PRODUCTS INC

E207344

1515 E Kimberly Rd
Davenport, IA 52807 USA

Control panel utility outlet assemblies, Model(s) Model No. Z-200-OTLT-RIOF,Z-200-OTLT-RIO, Z-200-OTLT-RIOD and Z-200-OTLT-RIOF/WOE.

Housings suitable for mounting on the flat surface of Type 12 enclosures, Model(s) Z-H, followed by M4, K4, H4, F4, or B4 may be followed by /B or /W0.

Z-H-M5, Z-H-M6

Housings suitable for mounting on the flat surface of Type 3R Enclosures, Model(s) Z-H, followed by M8, may be followed by /B or /W0.

Housings suitable for mounting on the flat surface of Type 4 enclosures, Model(s) Z-H, followed by M2, M3, K2, K3, H2, H3, F2, F3, B2, B3, may be followed by /B.

Housings suitable for mounting on the flat surface of Type 4X enclosures, Model(s) Z-H, followed by M2, M3, K2, K3, H2, H3, F2, F3, B2, B3, may be followed by /B

Z-H, followed by M5, M6

Interface connectors, "Series H", Model(s) H followed by M, K, H, F, B, N through S, or W, followed by 1, 2, 3, 4, 5, 6, 7, 8 or 9, may be followed RA through RW or Rx, may be followed by any number 0-15, followed by any alphanumeric sequence.

Interface connectors, "Series P", Model(s) P followed by one or more letter/number code pairs, followed by M, K, H, F, B, N through S, or W, followed by 1, 2, 3, 4, 5, 6, 7, 8, or 9, may be followed by RA through RW or Rx, may be followed by any number 0 through 15, followed by any alphanumeric sequence.

Marking: Company name, model designation and the Recognized Component Mark for Canada,



Last Updated on 2016-05-25

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