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## UJPX.E78316

## Signal Appliances, Miscellaneous for Use in Hazardous Locations

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## Signal Appliances, Miscellaneous for Use in Hazardous Locations

See General Information for Signal Appliances, Miscellaneous for Use in Hazardous Locations

## TOMAR ELECTRONICS INC.

E78316

2100 W Obispo Ave Gilbert, AZ 85233-3401 USA

Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III, strobe lights, rated 12 thru 74 vdc or 120 thru 240 vac, 60 hz, Model(s) 4375-120/240, 4375-1274

Class I, Groups A, B, C and D, Division 2; Class II, Groups F and G, Division 2; Class III, strobe lights, rated 12 thru 80 vdc, 16 thru 24 vac, 50/60 hz, Model(s) 490S-1280T

Class I, Groups A, B, C and D, Division 2; Class II, Groups F and G, Division 2; Class III, strobe lights, rated 120 vac, 50/60 hz, Model(s) 490S-120T

Class I, Groups C and D; Class II, Groups E, F and G, LED strobe lights, Model(s) 3024XL (rated 12-36 vdc), 3124XL(120-240 vac, 50/60 hz), 7024XL (rated 12-36 vdc), 7124XL (120-240 vac, 50/60 hz), followed by FM, FM-1, PM, PM-1, WM or WM-1, followed by A,B, C, G, R or M may be followed by EPG, also Listed as Marine Visual-signal Devices (UXUB) under complementary Listing program.

Class I, Groups C and D; Class II, Groups E, F and G, strobe lights, "3150, 3200, 3300 Series", Model(s) 3150BEP (rated 12 thru 74 vdc), 3200BEP (rated 120 vac, 50/60 hz), 3300BEP (rated 240 vac, 50/60 hz), followed by FM, FM-1, PM, PM-1, WM or WM-1, followed by A, B, C, G or R, may be followed by BEPG.

Class I, Groups C and D; Class II, Groups E, F and G, strobe lights, rated 12 vdc through 28 vdc or 120 vac, Model(s) 7024BEP or 7120BEP, followed by FM, FM-1, PM, PM-1, WM or WM-1, may be followed by EPG or SEPG, also for use in marine locations.

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