



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 USA

Class I, Groups C and D; Class II, Groups E, F and G.

Strobe lights, Models 3150BEP, 3200BEP, 3300BEP 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 ; Model Series 3150, rated 12 thru 74 vdc; Series 3200, rated 120 vac, 50/60 hz; Series 3300, rated 240 vac, 50/60 hz.

Model 7024BEP or 7120BEP followed by FM, FM-1, PM, PM-1, WM or WM-1 may be followed by EPG or SEPG, rated 12 vdc through 28 vdc or 120 vac, respectively. Also for use in marine locations.

LED strobe lights, Models 3024XL, 3124XL, 7024XL, 7124XL 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. Models 3024XL and 7024XL rated 12-36 vdc and Models 3124XL and 7124XL rated 120-240 vac, 50/60 hz. (+).

Class I, Groups A, B, C and D, Division 2; Class II, Groups F and G, Division 2; Class III.

Strobe lights, Model 490S-1280T, rated 12 thru 80 vdc, 16 thru 24 vac, 50/60 hz.

Model 490S-120T, rated 120 vac, 50/60 hz.

Class I, Division 2, Groups A, B, C and D.

Strobe lights, Models 4375-120/240, 4375-1274, rated 12 thru 74 vdc or 120 thru 240 vac, 60 hz, respectively.

+ - Also Listed as Marine Visual-signal Devices (UXUB) under complementary Listing program.

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