



## FTBR.E118174 Emergency Lighting and Power Equipment

[Page Bottom](#)

### Emergency Lighting and Power Equipment

[See General Information for Emergency Lighting and Power Equipment](#)

#### BEGHELLI INC

E118174

3250 CORPORATE WAY  
MIRAMAR, FL 33025 USA

**Central station battery inverter systems**, Model(s) VST-M-20W-12V-120/277, VST-M-20W-12V-120/277-RK, VST-M-20W-12V-120/277-TB, VST-M-32W-12V-120/277, VST-M-32W-12V-120/277-TB, VST-M-32W-12V-120/277RK, VST-M-35W-12V-120/277, VST-M-35W-12V-120/277-RK, VST-M-35W-12V-120/277-TB, VST-M-55W-12V-120/277, VST-M-55W-12V-120/277-RK, VST-M-55W-12V-120/277-TB, VST110W/125VAUNV24VDC\*, VST110W/125VAUNV24VDC-RK\*, VST110W/125VAUNV24VDC-TB\*, VST110W/250VAUNV48VDC\*, VST220W/250VAUNV48VDC\*, VST55W/125VAUNV24VDC\*, VST55W/125VAUNV24VDC-RK\*, VST55W/125VAUNV24VDC-TB\*

**Dry/damp 6 inch exit signs**, Model(s) UNO-SA-LG1-B, UNO-SA-LG1-W, UNO-SA-LG2-B, UNO-SA-LG2-W, UNO-SA-LR1-B, UNO-SA-LR1-W, UNO-SA-LR2-B, UNO-SA-LR2-W

**Dry/damp 8 inch exit signs**, Model(s) NYCLC1ESALR1WW

**Emergency ballasts**, Model(s) LUCE 2, LUCE 3, LUCE 4, LUCE 7, LUCE 8, LUCE 9, LUCE-1, LUCE-3, LUCE-4

**Emergency lighting and power equipment, unit equipment, "LEDR Series"**, Model(s) XLP-LED1, XLP-LED1-AT, XLP-LED1-AT-B, XLP-LED1-AT-HO, XLP-LED1-AT-HO-B, XLP-LED1-B, XLP-LED1-HO, XLP-LED1-HO-B, XLP-LED1-HO-SPV, XLP-LED1-HO-SPV-B, XLP-LED1-SPV, XLP-LED1-SPV-B

**Emergency lighting and power equipment, unit equipment, "RMR Series"**, Model(s) XMR-1250, XMR-1250-LED, XMR-650, XMR-650-LED

**Emergency lighting equipment, ballasts for dry/damp locations**, Model(s) LUCE-1TL, LUCE-2TL

**Exit lights**, Model(s) APELGUBATIRT, APELGUWATIRT, APELRUBATIRT, APELRUWATIRT, C-OL2-SA-LR1-WCR-AL-120/277

**Exit lights**, Model(s) C-OL2-SA-LR1-WCR-AL-STAIRS-120/277

**Exit lights**, Model(s) C-OL2-SA-LR1-WCR-W-120/277

**Exit lights**, Model(s) C-OL2-SA-LR1-WCR-W-STAIRS-120/277

**Exit lights**, Model(s) C-OL2-SA-LR1-WS-AL-120/277

**Exit lights**, Model(s) C-OL2-SA-LR1-WS-AL-STAIRS-120/277

**Exit lights**, Model(s) C-OL2-SA-LR1-WS-W-120/277

**Exit lights**, Model(s) C-OL2-SA-LR1-WS-W-STAIRS-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WCR-AL-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WCR-AL-STAIRS-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WCR-W-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WCR-W-STAIRS-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WS-AL-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WS-AL-STAIRS-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WS-W-120/277

**Exit lights**, Model(s) C-OL2-SA-LR2-WS-W-STAIRS-120/277

**Exit lights**, Model(s) C-STX-SA-LR1-W-120/277, C-STX-SA-LR1-W-STAIRS-120/277, C-STX-SA-LR2-W-120/277, C-STX-SA-LR2-W-STAIRS-120/277, CRVSALG1CSALAT, CRVSALG1CSWAT, CRVSALG2MSALAT, CRVSALG2MSWAT, CRVSALR1CSALAT, CRVSALR1CSWAT, CRVSALR2MSALAT, CRVSALR2MSWAT, LC1E-SA-L

**Exit lights**, Model(s) LC1ESA, followed by 1, followed by R or G, followed by B, W or AL, followed by B, W or AL, followed by B, W or AL, may be followed by AT.

**Exit lights**, Model(s) PCH-A-LG1, PCH-A-LG1-RC, PCH-A-LG2, PCH-A-LG2-RC, PCH-A-LR1, PCH-A-LR1-RC, PCH-A-LR2, PCH-A-LR2-RC, PX-A-HTLG1, PX-A-HTLG1-RC, PX-A-HTLG2, PX-A-HTLG2-RC, PX-A-HTLR1, PX-A-HTLR1-RC, PX-A-HTLR2, PX-A-HTLR2-RC, PX-A-SALG1, PX-A-SALG1-RC, PX-A-SALG2, PX-A-SALG2-RC, PX-A-SALR1, PX-A-SALR1-RC, PX-A-SALR2, PX-A-SALR2-RC, PX-G-SA, PX-G-SA-B, PX-R-SA, PX-R-SA-B-RC, VA4G-SA, VA4GSA, VA4GSAAT, VA4R-SA

**Exit lights**, Model(s) VA4R-SA, VA4G-SA, VA5R-SA-AT, VA5G-SA-AT or LCIE, with suffix 1 or 2, followed by R or G, followed by A, B or W, followed by A, B or W, followed by EM.

**Exit lights**, Model(s) VA4RSA, VA4RSAAT

**Exit lights for dry/damp locations**, Model(s) LC1EHTLR2BAL

**Exit lights, 8 inch**, Model(s) NYCLC1ESALR2BAL

**Exit signs/unit equipment combinations**, Model(s) PC-G-SA, PC-G-SA-B, PC-R-SA, PC-R-SA-B, PCH-G-SA, PCH-G-SA-B, PCH-G-SA-B-RC, PCH-G-SA-RC, PCH-R-SA, PCH-R-SA-B, PCH-R-SA-B-RC, PCH-R-SA-RC

**Fluorescent emergency ballasts**, Model(s) LUCE-3TL, PILA-1, PILA-2, PILA-3

**Fluorescent emergency ballasts for day/damp locations**, Model(s) LUCE-1, LUCE-2, LUCE-3

**Inverter/charger packs**, Model(s) LUCE-2TL, LUCE-3TLP

**Remote lampheads**, Model(s) PR-1, PR-1-WP, PR-2, PR-2-WP, PRH-1, PRH-2

**Unit equipment**, Model(s) APE-LGU-W-AT, APE-LRU-W-AT, BBY-25MR, BBY-5MR, BBY-C-LG-UW, BBY-C-LR-UW, C-ESM-6-27-2LR12W-120/277, C-EST-12-100-2LR12W-120/277, C-EST-12-50-2LR12W-120/277, C-EST-6-100-2LR12W-120/277, C-EST-6-50-2LR12W-120/277, C-RTB-12-50-2LR12W-120/277, C-RTB-6-27-2LR12W-120/277, C-RTB-6-50-2LR12W-120/277, PE-1, PE-1-B, PEH-1, PEH-1-B, PEH-1-UNV, PEH-1RC, PLM-1, PLM-1S, PLM-1SB, PLM-2, PLM-2B, PLM-2S, PLM-2SB, XCL-GU-W, XCL-GU-W-R, XCL-RU-W, XCL-RU-W-R, XLP-S1, XLP-S2, XLP-S3-AT, XLPS1, XLPS2, XLPS2AT, XLPS3AT, XMRS1, XMRS1WL

\* - May be followed by alphanumerics.

NOTE - Models using optional self-diagnostic construction have final suffix of -SDT.

Last Updated on 2017-03-27

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[Print this page](#)

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[Page Top](#)

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