Low Voltage Emergency Battery Back up Compatibility Guide



| Emergency Battery* | | Additional Junction Box* | | Downlight Product Family | Downlight Catalog Number | Downlight Installation Guide** | |
|--|---|---|---|--|-----------------------------|--|--|
| Field Installable EM Battery Back Up | | | + | Premium Deep Regress Commercial Downlight | C6R12/18/249FAUNVW | | |
| | + | None required | | | C6R12/18/249FAUNVM | Deep Regress Commercial DL Installation Instructions | |
| 3 | | | | | C8R34/46/599FAUNVW | | |
| The common of th | | | | | C8R34/46/599FAUNVM | | |
| CAT# EMBB-12-1248-DC Low Voltage EM Driver Installation Guide | | | + | CRLED CCT Selectable | C6R119FAUNVW | | |
| OR | | | | | C6R189FAUNVW | CRLED CCT Selectable Installation Guide | |
| | | CAT# DLJBOX/P/E2 Field Installable Plastic Junction Box | | | C6R229FAUNVW | | |
| | + | | | | C8R229FAUNVW | | |
| | | | | | C8R339FAUNVW | | |
| CAT# REM-AM15D-480600 | | | | | C8R559FAUNVW | | |

^{*} Components are ordered separately and can be field installed.

^{**} In both cases the EM Battery is wired directly to the driver box of the downlight in parallel with line voltage.



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|--|---|----------------------------|---|---|-----------------------------|-----------------------|-------------------|
| | | | | | G2R59XX120W | | |
| | | | | 2" and Gimbal Direct Mount Downlights | G3R89XX120W | | |
| | | | | | G4R149XX120W | | |
| | | | | | R2R89XX120WB | | |
| | | | | CCT Field Adjustable Edge-Lit Wafer | WFRL3R69CCT120WX | | |
| | | | | | WFRL4R10.59FA120WX | | |
| | | | | | WFRL4R99FA120WS | | |
| | | | | | WFRL4S99FA120WX | | |
| | | | | | WFRL5R129CCT120WX | | |
| | | | | | WFRL6R139FADWX | | |
| | | | | | WFRL6R149FA120WX | | |
| | | | | | WFRL6S139FA120WX | | |
| and the same of th | | | | | WFRL8R239FA120WX | | |
| | | | | | WFRL8R239FADWX | | |
| CAT# DRI-25-EMGR-DC | | | | | WFRLA4R89FA120WS | | |
| 25W Maximum Output 100% Full Light | Instructions Driver is wired | + None required | + | + | + | Back-Lit Gimbal Wafer | WFRLA6R129FA120WS |
| 1007010 = 19 | in series | | | CRLED Commercial Downlight | C6R128XXUNVW | | |
| | | | | | C6R129XXUNVW | | |
| | | | | | C6R188XXUNVW | | |
| | | | | | C6R189XXUNVW | | |
| | | | | | C8R248XXUNVW | | |
| | | | | | C8R249XXUNVW | | |
| | | | | | C6R119FAUNVW | | |
| | | | | | C6R189FAUNVW | | |
| | | | | CRLED Commercial Downlight - CCT Selectable | C6R229FAUNVW | | |
| | | | | | C8R229FAUNVW | | |
| | | | - | CRLED Wattage and CCT Field Adjustable | C6R14/189FAUNVW | | |
| | | | | | C6R7/10/189FAUNVW | | |
| | | | | | C6R9/129FAUNVW | | |
| | | | | | C8R10/15/229FAUNVW | | |



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| | | | | | CRVFAD-12R-16-9CCT-120-BN |
| | | | | | CRVFAD-12R-16-9CCT-UNV-BN |
| | | | | | CRVFAD-12R-16-9CCT-UNV-BN/MVS |
| | | | | | CRVFAD-14R-20-9CCT-120-BN |
| | | | | | CRVFAD-14R-20-9CCT-UNV-BN |
| | | | | | CRVFAD-14R-20-9CCT-UNV-BN/MVS |
| | | | | | CRVFAS-11R-16-9CCT-120-W |
| | | | | | CRVFAS-11R-16-9CCT-UNV-W |
| | | | | | CRVFAS-11R-16-9CCT-UNVT-W |
| | | | | CURV Surface Mount | CRVFAS-11R-16-9CCT-UNV-W/MVS |
| | | | | | CRVFAS-14R-20-9CCT-120-W |
| | | | | | CRVFAS-14R-20-9CCT-UNV-W |
| | | | | | CRVFAS-14R-20-9CCT-UNVT-W |
| CAT# | | | | | CRVFAS-14R-20-9CCT-UNV-W/MVS |
| DRI-25-EMGR-DC | Installation Instructions Driver is wired in series | | | CCT Field Adjustable Deep Regress Wafer | RDLFA-6R12.595CCT120WB |
| 25W Maximum Output | | + None required | + | | WFRD4R99FA120WS |
| 100% Full Light Output | | | | | WFRD6R139FA120WS |
| For 90 Minutes | | | | Edge-Lit Surface Mount | SM5.5R108XX120W |
| | | | | | SM5.5R109XXUNVTW |
| | | | | | SM5.5S108XX120W |
| | | | | | SM5.5S109XXUNVTW |
| | | | | | SM7R158XX120W |
| | | | | | SM7R159XXUNVW |
| | | | | | SM7S158XX120W |
| | | | | | SM7S159XXUNVTW |
| | | | | | SM9R208XX120W |
| | | | | | SM9R209XXUNVTW |
| | | | | | SM9S208XX120W |
| | | | | | SM9S209XXUNVTW |
| | | | | | WFRL4R99XX120WS |
| | | | | Edge-Lit Wafer | WFRL6R139XX120WS |



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| | | | | | WFR3R88XX120WS |
| | | | | | WFR3R89XX120WS |
| | | | | | WFR4R98XX120WS |
| | | | | | WFR4R99XX120WS |
| | | | | | WFR6R128XX120WS |
| | | | | | WFR6R129XX120WS |
| | | | | Edge-Lit Wafer Direct Mount Downlights | WFR6R129XXUNVWX |
| | | | | | WFR6R149XX120WS |
| | | | | | WFR6R158XX120WS |
| | | | | | WFR8R249XXUNVWX |
| | | | | | WFR4R99FA120WB |
| The state of the s | | | | | WFR4R99FA120WS |
| 4 | | | | | WFR6R129FA120WB |
| | | | | | WFR6R129FA120WS |
| | | | | Edge-Lit Wafer Downlights Field Adjustable CCT | WFRL4R99FA120WX |
| CAT# | | | | Tiela Najustable CCT | WFRL6R139FA120WX |
| 25W Maximum Output 100% Full Light Driver is w | <u>Installation</u> <u>Instructions</u> | None required | + | | CRLEDFA-4R-12S-9CCT-UNV-WS |
| | Driver is wired in series | required | | Field Adjustable Commercial Downlight | CRLEDFA-6R-24S-9CCT-UNV-WS |
| | | | | | SUMOFA-5R-10-9CCT-120-W |
| | | | | | SUMOFA-5R-12-9CCT-120-W |
| | | | | | SUMOFA-5S-10-9CCT-120-W |
| | | | | | SUMOFA-7R-12-95CCT-UNVT-W |
| | | | | | SUMOFA-7R-12-95CCT-UNV-W |
| | | | | | SUMOFA-7R-13-9CCT-120-W |
| | | | | | SUMOFA-7R-14-9CCT-120-W |
| | | | | Field Adjustable SUMO | SUMOFA-7S-13-9CCT-120-W |
| | | | | | SUMOFA-9R-16-95CCT-UNVT-W |
| | | | | | SUMOFA-9R-16-95CCT-UNV-W |
| | | | | | SUMOFA-9R-18-9CCT-120-W |
| | | | | | SUMOFA-9R-22-9CCT-120-W |
| | | | | | SUMOFA-9S-18-9CCT-120-W |



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| | | | None required | + | Field Adjustable Deep Regress CRLED | C3R5.5/7/8.59FAUNVX |
| | | | | | | C4R8/10/119FAUNVX |
| | | | | | | C6R12/18/249FAUNVX |
| CAT# DRI-25-FMGR-DC | DRI-25-EMGR-DC 25W Maximum Instructions | | | | PUCK Slim Surface Mount Wafer | PUCKFA-4R-7.5-9CCT-120-WS |
| 25W Maximum Output 100% Full Light Output | | + | | | SM34 Surface Mount | SM34-5R-7-930-120-W |
| | | | | | | SM34-7R-9-930-120-W |
| | | | | | | SM3N1-4R-10-9CCT-120-W-BL |
| | | | | | | SM3N1-6R-12-9CCT-120-W-BL |
| | | | | | | SM3N1-4R-10-9CCT-120-W-EL |
| | | | | SM3N1 Surface Mount | SM3N1-6R-12-9CCT-120-W-EL | |
| | | | | | | SMPFA1X1S20UNVTW |
| | | | | | Surface Panel | SMPFA1X2RT22UNVTW |