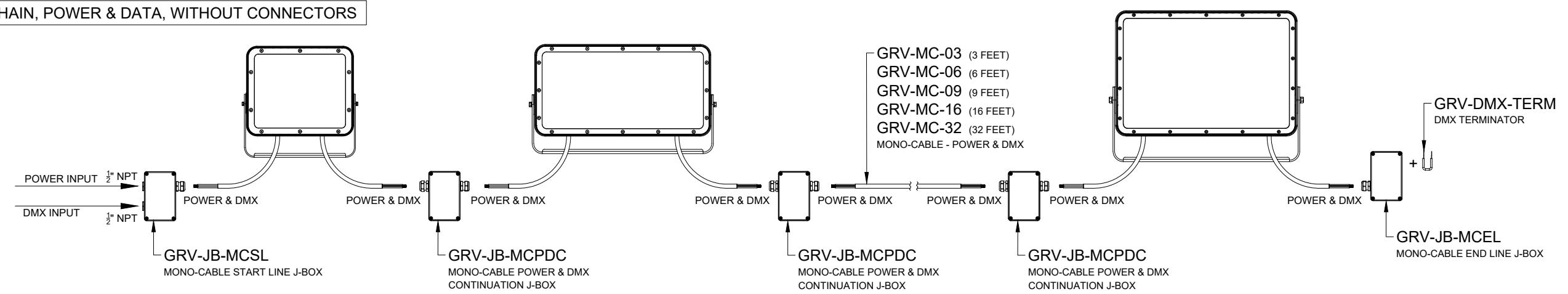
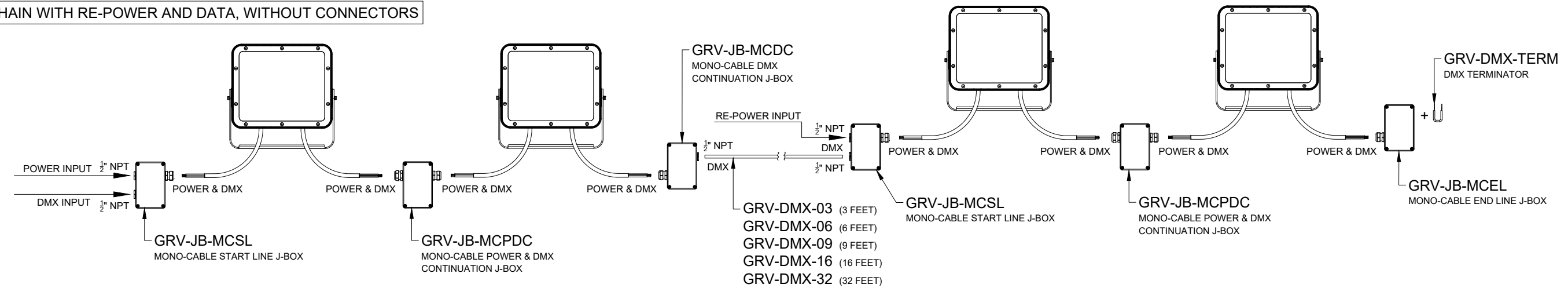


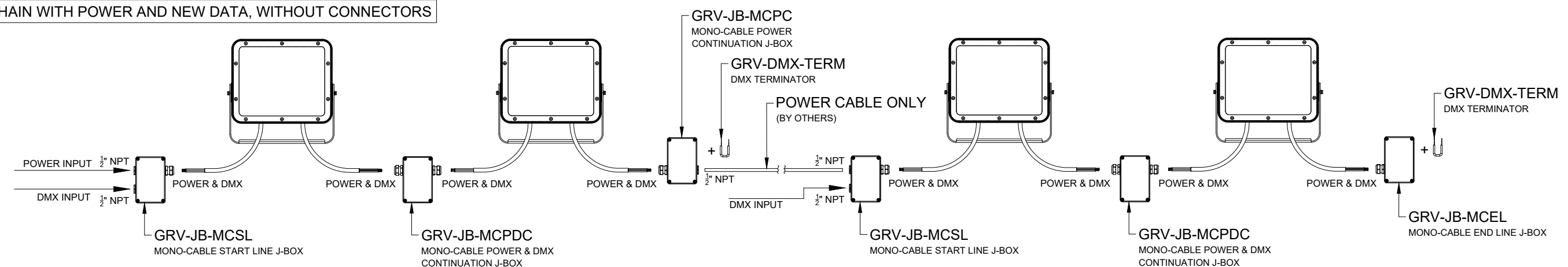
DAISY CHAIN, POWER & DATA, WITHOUT CONNECTORS



DAISY CHAIN WITH RE-POWER AND DATA, WITHOUT CONNECTORS

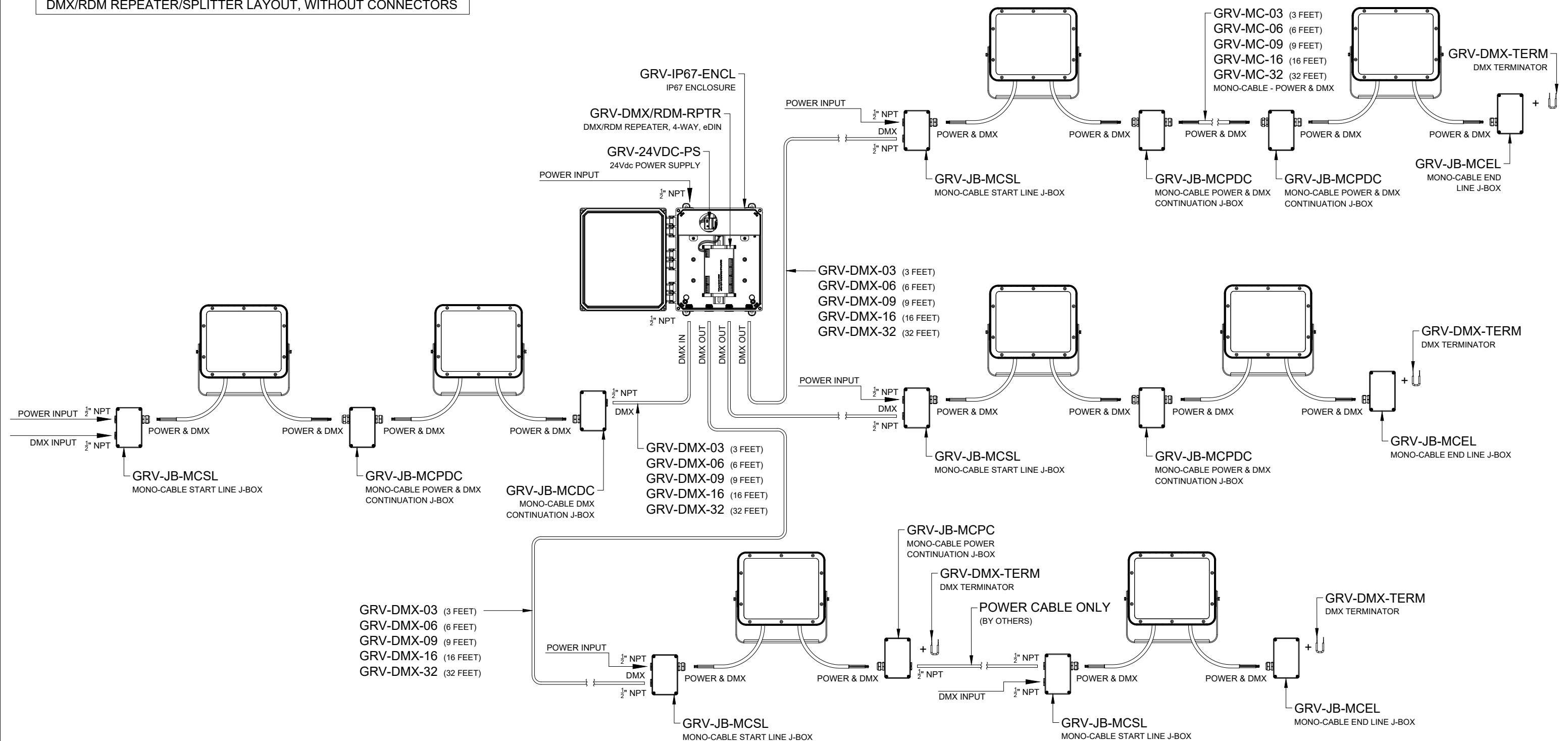


DAISY CHAIN WITH POWER AND NEW DATA, WITHOUT CONNECTORS



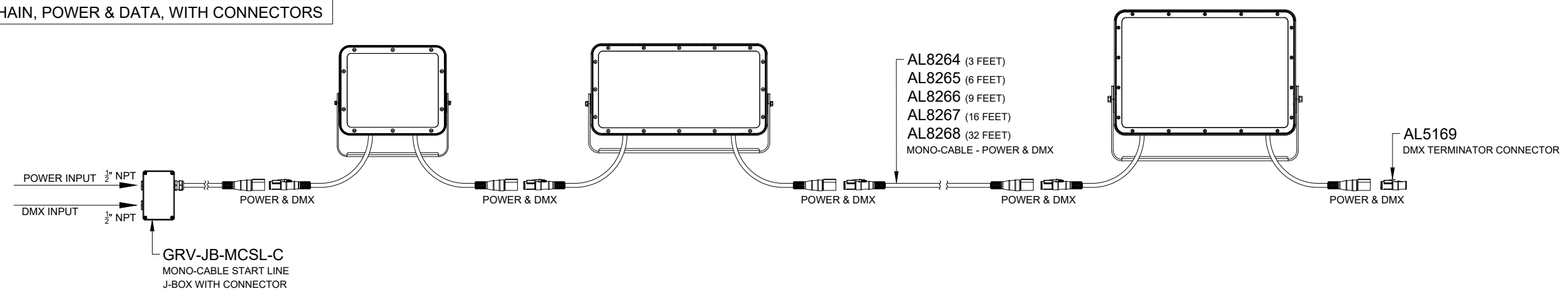
- | | | | |
|--|--|---|---|
| <ul style="list-style-type: none">START LINE J-BOX: GRV-JB-MCSLCONTINUATION J-BOX: GRV-JB-MCPDCEND LINE J-BOX: GRV-JB-MCELDMX CONTINUATION J-BOX: GRV-JB-MCDCPOWER CONTINUATION J-BOX: GRV-JB-MCPC | <ul style="list-style-type: none">DMX TERMINATOR FOR J-BOX: GRV-DMX-TERMMONO-CABLE CABLE (POWER & DMX): GRV-MC-03, GRV-MC-06, GRV-MC-09, GRV-MC-16, GRV-MC-32DMX CABLE: GRV-DMX-03, GRV-DMX-06, GRV-DMX-09, GRV-DMX-16, GRV-DMX-32 | <ul style="list-style-type: none">DMX/RDM REPEATER, 4-WAY, eDIN (SEE SHEET 2): GRV-DMX/RDM-RPTRDMX/RDM REPEATER ENCLOSURE, IP67 (SEE SHEET 2): GRV-IP67-ENCLDMX/RDM REPEATER 24Vdc POWER SUPPLY (SEE SHEET 2): GRV-24VDC-PS | <ul style="list-style-type: none">POWER INPUT 120Vac OR 277VacMAX 10 AMP PER DAISY CHAINUSE A DMX REPEATER AT EACH 32nd LUMINAIRE IN THE DAISY CHAIN OR WHEN THE DMX LINE LENGTH EXCEEDS 300M / [1,000 FT]. |
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DMX/RDM REPEATER/SPLITTER LAYOUT, WITHOUT CONNECTORS

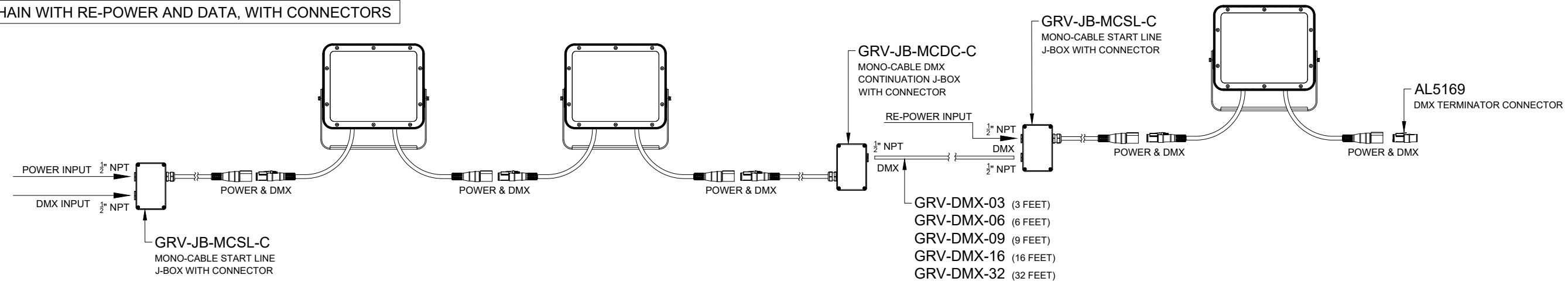


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|--|--|---|---|
| <ul style="list-style-type: none"> • START LINE J-BOX: GRV-JB-MCSL • CONTINUATION J-BOX: GRV-JB-MCPDC • END LINE J-BOX: GRV-JB-MCEL • DMX CONTINUATION J-BOX: GRV-JB-MCDC • POWER CONTINUATION J-BOX: GRV-JB-MCPC | <ul style="list-style-type: none"> • DMX TERMINATOR FOR J-BOX: GRV-DMX-TERM • MONO-CABLE CABLE (POWER & DMX): GRV-MC-03, GRV-MC-06, GRV-MC-09, GRV-MC-16, GRV-MC-32 • DMX CABLE: GRV-DMX-03, GRV-DMX-06, GRV-DMX-09, GRV-DMX-16, GRV-DMX-32 | <ul style="list-style-type: none"> • DMX/RDM REPEATER, 4-WAY, eDIN: GRV-DMX/RDM-RPTR • DMX/RDM REPEATER ENCLOSURE, IP67: GRV-IP67-ENCL • DMX/RDM REPEATER 24Vdc POWER SUPPLY: GRV-24VDC-PS | <ul style="list-style-type: none"> • POWER INPUT 120Vac OR 277Vac • MAX 10 AMP PER DAISY CHAIN • USE A DMX REPEATER AT EACH 32nd LUMINAIRE IN THE DAISY CHAIN OR WHEN THE DMX LINE LENGTH EXCEEDS 300M / [1,000 FT]. |
|--|--|---|---|

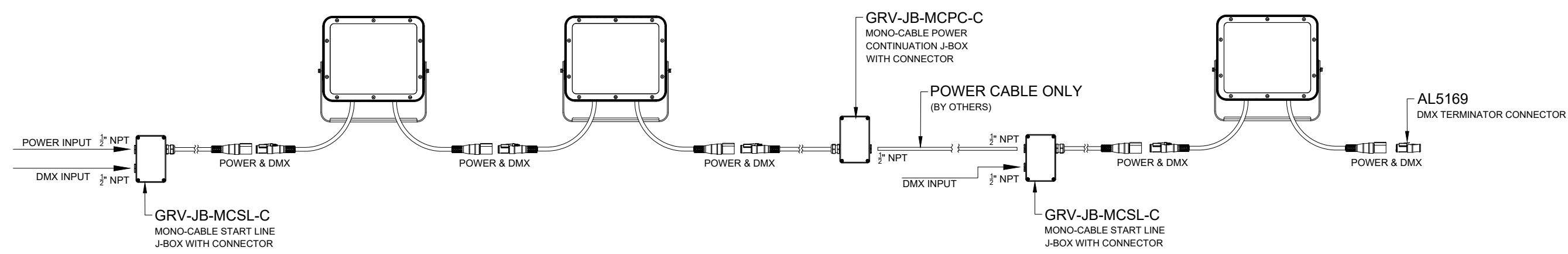
DAISY CHAIN, POWER & DATA, WITH CONNECTORS



DAISY CHAIN WITH RE-POWER AND DATA, WITH CONNECTORS

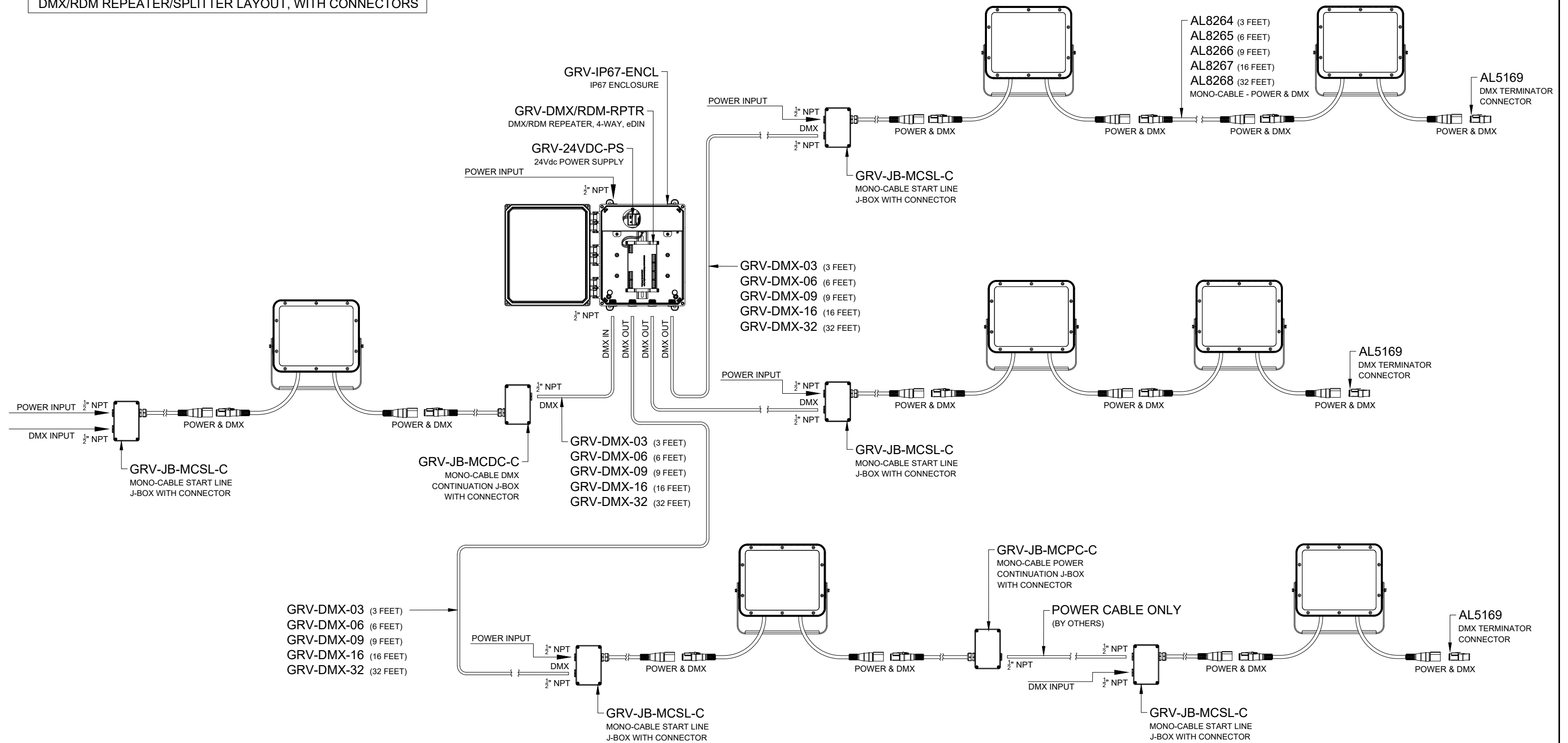


DAISY CHAIN WITH POWER AND NEW DATA, WITH CONNECTORS



- | | | | |
|---|---|---|---|
| <ul style="list-style-type: none">• START LINE J-BOX: GRV-JB-MCSL-C• DMX CONTINUATION J-BOX: GRV-JB-MCDC-C• POWER CONTINUATION J-BOX: GRV-JB-MCPC-C | <ul style="list-style-type: none">• DMX TERMINATOR CONNECTOR: AL5169• DMX CABLE: GRV-DMX-03, GRV-DMX-06, GRV-DMX-09, GRV-DMX-16, GRV-DMX-32• MONO-CABLE WITH CONNECTORS: AL8264 (3'), AL8265 (6'), AL8266, (9'), AL8267 (16'), AL8268 (32') | <ul style="list-style-type: none">• DMX/RDM REPEATER, 4-WAY, eDIN (SEE SHEET 4): GRV-DMX/RDM-RPTR• DMX/RDM REPEATER ENCLOSURE, IP67 (SEE SHEET 4): GRV-IP67-ENCL• DMX/RDM REPEATER 24Vdc POWER SUPPLY (SEE SHEET 4): GRV-24VDC-PS | <ul style="list-style-type: none">• POWER INPUT 120Vac OR 277Vac• MAX 10 AMP PER DAISY CHAIN• USE A DMX REPEATER AT EACH 32nd LUMINAIRE IN THE DAISY CHAIN OR WHEN THE DMX LINE LENGTH EXCEEDS 300M / [1,000 FT]. |
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DMX/RDM REPEATER/SPLITTER LAYOUT, WITH CONNECTORS



- START LINE J-BOX: GRV-JB-MCSL-C
- DMX CONTINUATION J-BOX: GRV-JB-MCDC-C
- POWER CONTINUATION J-BOX: GRV-JB-MCPC-C

- DMX TERMINATOR CONNECTOR: AL5169
- DMX CABLE: GRV-DMX-03, GRV-DMX-06, GRV-DMX-09, GRV-DMX-16, GRV-DMX-32
- MONO-CABLE WITH CONNECTORS: AL8264 (3'), AL8265 (6'), AL8266 (9'), AL8267 (16'), AL8268 (32')

- DMX/RDM REPEATER, 4-WAY, eDIN: GRV-DMX/RDM-RPTR
- DMX/RDM REPEATER ENCLOSURE, IP67: GRV-IP67-ENCL
- DMX/RDM REPEATER 24Vdc POWER SUPPLY: GRV-24VDC-PS

- POWER INPUT 120Vac OR 277Vac
- MAX 10 AMP PER DAISY CHAIN
- USE A DMX REPEATER AT EACH 32nd LUMINAIRE IN THE DAISY CHAIN OR WHEN THE DMX LINE LENGTH EXCEEDS 300M / [1,000 FT].



MONO-CABLE JUNCTION BOX CONFIGURATIONS FOR POWER & DMX/RDM

MONO-CABLES WITH CONNECTORS