

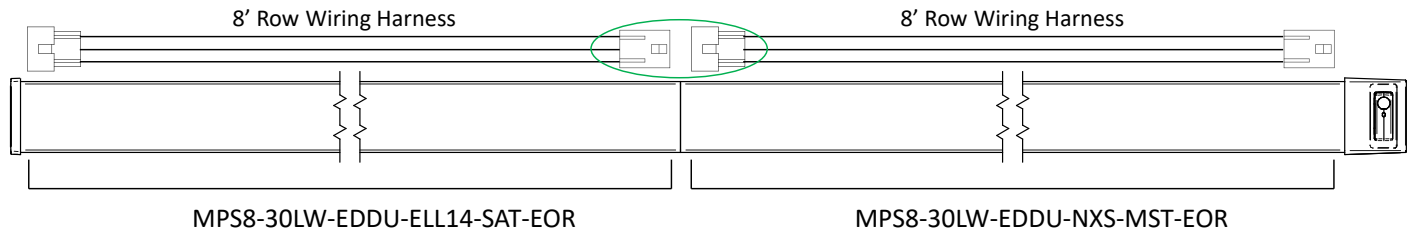
MPS

MULTIPURPOSE LINEAR



MPS, 16' Row, (2) 8' Fixtures

ROW DESCRIPTION

- NXS, 1 sensor on master fixture
- Battery on fixture without sensor



LEGEND

- EOR – End of Row
MST – Master fixture (contains control module and sensor)
SAT – Controlled by master fixture
-  – Female wiring harness quick connector
 – Male wiring harness quick connector

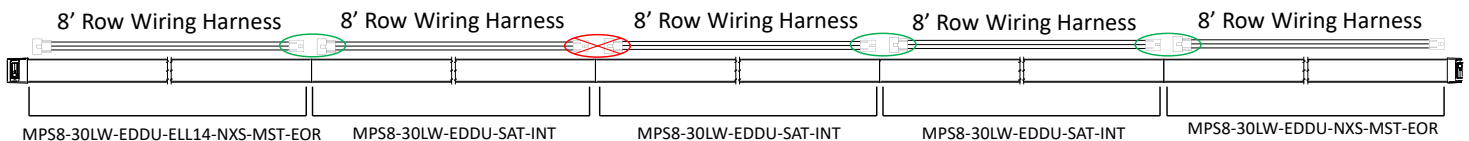
BUILD NOTES

- NX descriptor only needed in catalog string of master fixture.
- Emergency descriptor only needed in catalog string of emergency fixture.



MPS, 40' Row, (5) 8' Fixtures

ROW DESCRIPTION

- NXS, 2 sensors on master fixtures
- Battery on an end of row fixture
- Master with battery will control one satellite,
other master will control two satellites



LEGEND

- EOR – End of Row fixture
INT – Intermediate fixture
MST – Master fixture (contains control module and sensor)
SAT – Controlled by master fixture
-  – Female wiring harness quick connector
 – Male wiring harness quick connector

BUILD NOTES

- NX descriptor only needed in catalog string of master fixtures.
- Emergency descriptor only needed in catalog string of emergency fixture.
- Master/satellite control determined by wiring harness connections.

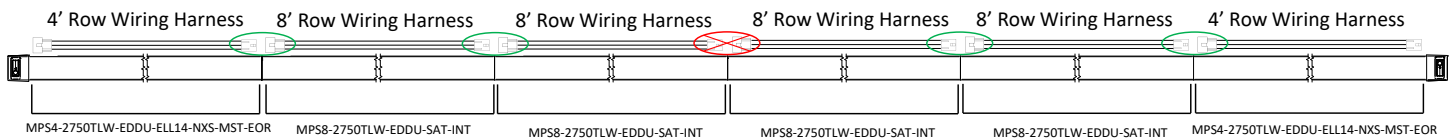
MPS

MULTIPURPOSE LINEAR



MPS, 40' Row, (4) 8' Fixtures and (2) 4' Fixtures

ROW DESCRIPTION

- NXS, 2 sensors on 4' master fixtures
- Battery on each end of row fixture
- Each master to control half of row
- Color tuning



LEGEND

- EOR – End of Row fixture
 INT – Intermediate fixture
 MST – Master fixture (contains control module and sensor)
 SAT – Controlled by master fixture
 – Female wiring harness quick connector
 – Male wiring harness quick connector

BUILD NOTES

- NX descriptor only needed in catalog string of master fixtures.
- Emergency descriptor only needed in catalog string of emergency fixture.
- Master/satellite control determined by wiring harness connections.
- Color tuning must be specified for master and satellite fixtures.

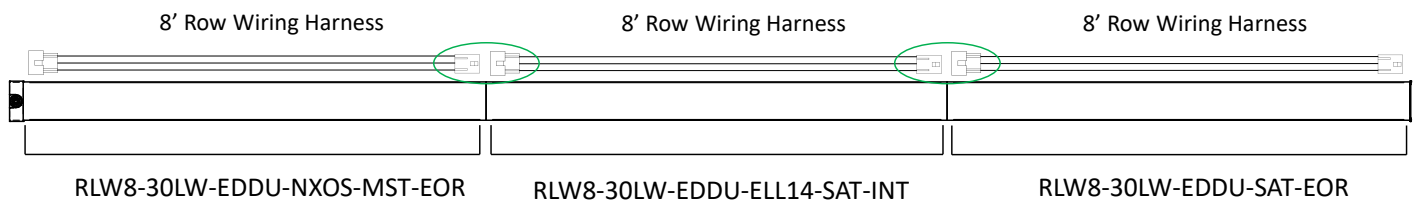
RLW

REVALUME™ LINEAR WRAP



RLW, 24' Row, (3) 8' Fixtures

ROW DESCRIPTION

- NXOS, 1 sensor on master fixture
- Battery in middle of row



LEGEND

- EOR – End of Row fixture
 INT – Intermediate fixture
 MST – Master fixture (contains control module and sensor)
 SAT – Controlled by master fixture
 – Female wiring harness quick connector
 – Male wiring harness quick connector

BUILD NOTES

- NX descriptor only needed in catalog string of master fixture.
- Emergency descriptor only needed in catalog string of emergency fixture.

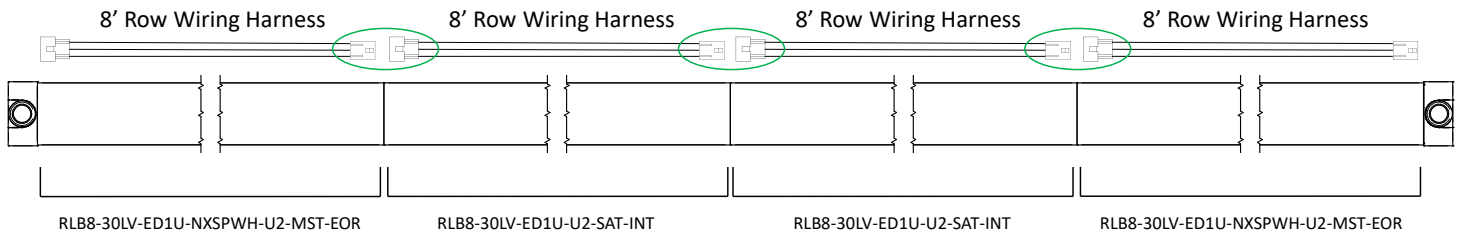
RLB

REVERIE™ DECORATIVE LOW BAY



RLB, 32' Row, (4) 8' Fixtures

ROW DESCRIPTION

- NXSPWH, 2 sensors on master fixtures
- Uplight on all fixture



LEGEND

- EOR – End of Row fixture
 INT – Intermediate fixture
 MST – Master fixture (contains control module and sensor)
 SAT – Controlled by master fixture
-  – Female wiring harness quick connector
 – Male wiring harness quick connector

BUILD NOTES

- NX descriptor only needed in catalog string of master fixtures.
- Uplight descriptor needed on all fixtures with uplight.