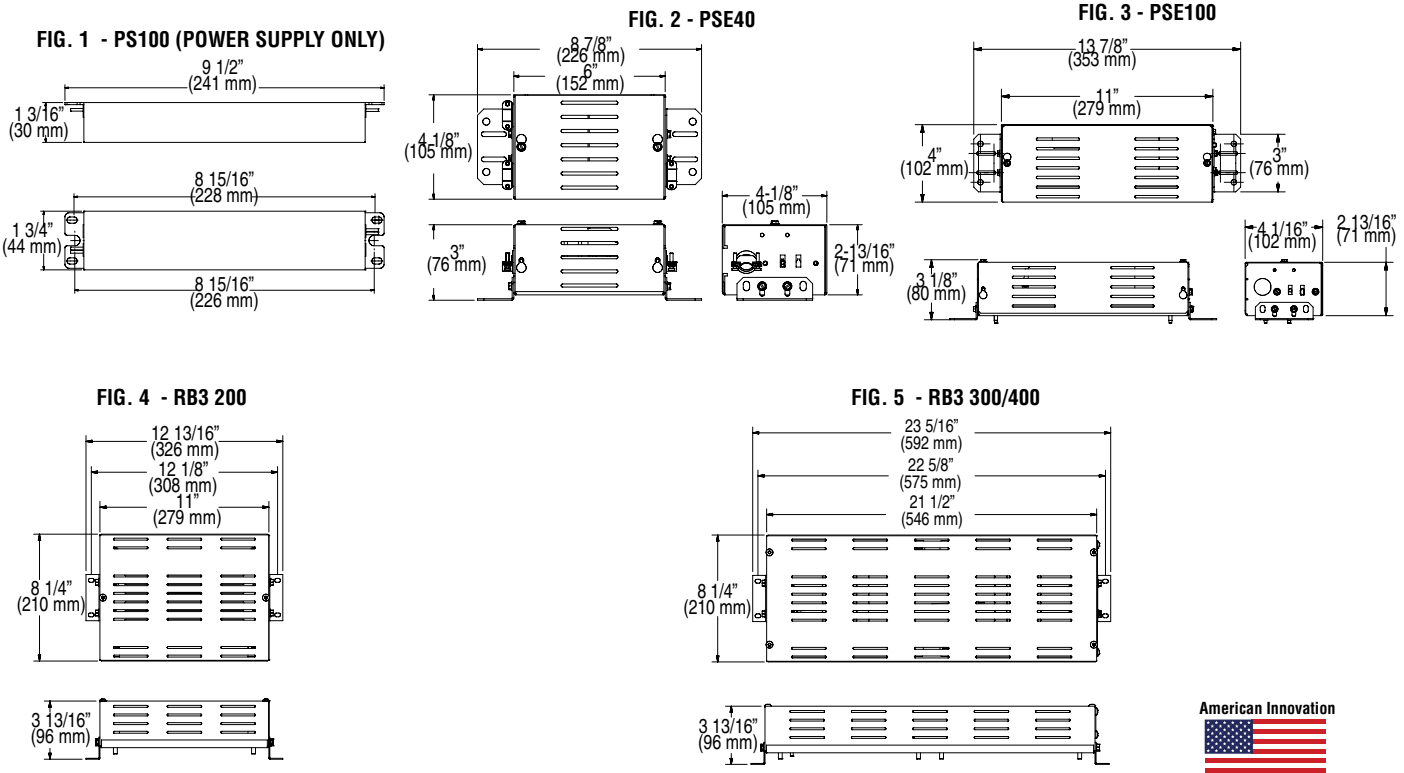


ACCESSORY ORDERING INFORMATION (Accessories are field installed and damp location listed)

Description	Max Output ¹	Order Number	LXL/LDL2 only Description	Order Number
Non-Encased 100 Watt Power Supply with 120-277 VAC; 50/60 Hz Input; 24 VDC Output (Fig. 1)	100 W	PS 100 LED UE	HRNSS 6" Jumper Cable with Male/Female connectors	35148301
Encased 40 Watt Power Supply with 120 VAC; 50/60 Hz Input; 24 VDC Output. (Fig. 2)	40 W	PSE 40 LED 120	HRNSS 12" Jumper Cable with Male/Female connectors	35148302
Encased 100 Watt Power Supply with 120-277 VAC; 50/60 Hz Input; 24 VDC Output. UL listed (Fig. 3)	100 W	PSE 100 LED UE	HRNSS 36" Jumper Cable with Male/Female connectors	35148304
Encased 200 Watt Power Supply with 120-277 VAC; 50/60 Hz Input; 24 VDC Output. UL listed (Fig. 4) ²	200 W (100x2)	RB3 200 LED UE	HRNSS 72" Jumper Cable with Male/Female connectors	35148305
Encased 300 Watt Power Supply with 120-277 VAC; 50/60 Hz Input; 24 VDC Output. UL listed (Fig. 5) ³	300 W (100x3)	RB3 300 LED UE	HRNSS 10 ft Jumper Cable with Male/Female connectors	35148303
Encased 400 Watt Power Supply with 120-277 VAC; 50/60 Hz Input; 24 VDC Output. UL listed (Fig. 5) ⁴	400 W (100x4)	RB3 400 LED UE		

IMPORTANT POWER SUPPLY NOTE:
The power supplies are designed to work with the quick connects supplied with the LDL2/LXL series or they can be hard wired with the LSL2s. Depending on the mounting requirements, you may need additional cable length between fixtures/power supplies. Optional length harnesses (HRNSS) shown above are designed for use with the LDL2/LXL series to connect fixtures to the enclosed power supplies. If additional cable is needed with the LSL2s it will be customer supplied.

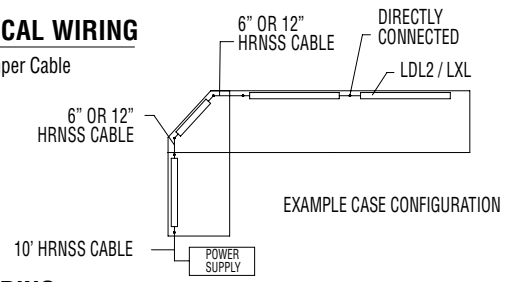
FOOTNOTES:
1- Damage to the power supply and unpredictable lighting can result from exceeding max output. It is good design practice to limit loading to 80% of maximum.
2- Operates (2) 100 Watt Class II power supplies
3- Operates (3) 100 Watt Class II power supplies
4- Operates (4) 100 Watt Class II power supplies



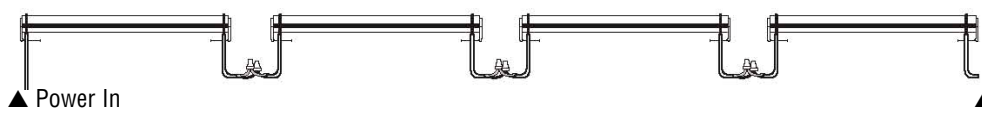
LXL/LDL2 - LED LINEAR DISPLAY LIGHT TYPICAL WIRING

To connect the PSE or RB3 to the fixture, use the HRNSS 10 ft. Jumper Cable

- Can be connected together 3 ways:
 1- Directly using supplied quick connect plugs
 2- HRNSS 6" jumper cable - provides up to 10" between fixtures
 3- HRNSS 10' jumper cable - provides up to 124" between fixtures



LSL2 LED LINEAR STRIP LIGHT - TYPICAL WIRING



NOTE: Use gel filled wire nuts when connecting fixtures outdoors.