

LINE DIAGRAM - TUNABLE WHITE - ANALOG W/C METHOD

SU-5 & (2) DRIVERS ON (1) CU-4E-FMH

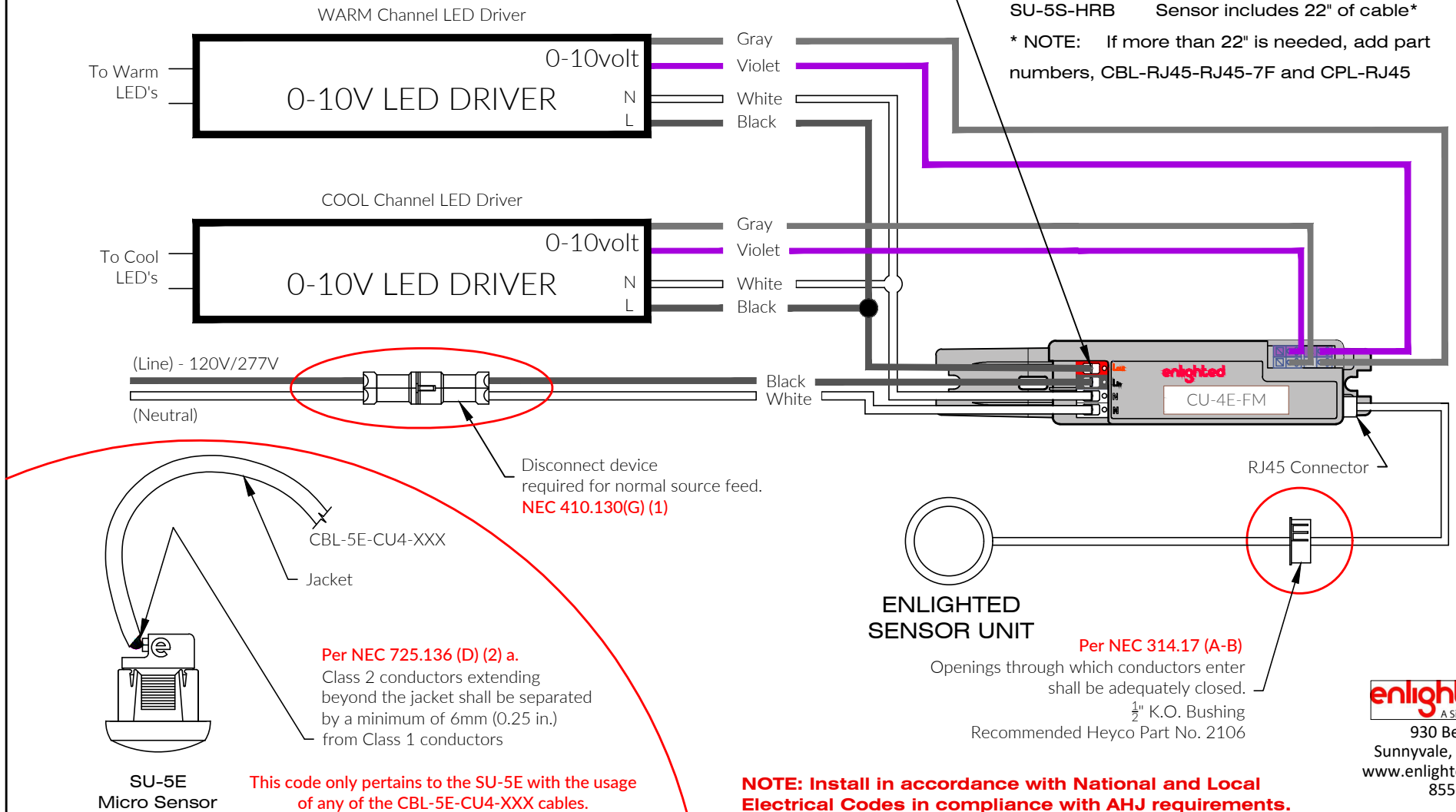
DRIVER NOTES:

1. Drivers must be "Dim-to-Off" type with 0.8V maximum turn-off threshold
2. Follow manufacturer's guidelines for proper LED wiring

| SENSOR | CABLE TYPE |
|-----------|-------------------------------|
| SU-5E | CBL-5E-CU4-30N |
| SU-5E | CBL-5E-CU4-7F |
| SU-5S-H | CBL-RJ45-RJ45-7F |
| SU-5S-LRW | Sensor includes 22" of cable* |
| SU-5S-HRW | Sensor includes 22" of cable* |
| SU-5S-LRB | Sensor includes 22" of cable* |
| SU-5S-HRB | Sensor includes 22" of cable* |

* NOTE: If more than 22" is needed, add part numbers, CBL-RJ45-RJ45-7F and CPL-RJ45

CU OUTPUT RATING
 5.0A @ 120V = 600 watts
 5.0A @ 277V = 1385 watts
 INRUSH WITHIN NEMA-410 LIMIT



NOTE: Install in accordance with National and Local Electrical Codes in compliance with AHJ requirements.



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