



Sensor Control Unit/Driver Cable Configurations

Sensors			
	Micro Sensor, 8-pin, SU-5E	High Bay Sensor, 8-pin, SU-5S-H	Ruggedized Sensor, 8-pin, SU-5S-xRx
Part Number>>	01-01961-05	01-01973-03	01-01977-03 SU-5S-HRB (High Bay, Bronze)
			01-01976-03 SU-5S-HRW (High Bay, White)
			01-01975-02 SU-5S-LRB (Standard Bay, Bronze)
Control Unit/Driver			01-01974-03 SU-5S-LRW (Standard Bay, White)
Nipple Mount External CU-4E-NME 01-02809-01	12 inch Cable CBL-5E-CU4-12N 12-02289-01		
Nipple Mount Internal CU-4E-NMI 01-02833-01	30 inch Profile 0 Driver Cable CBL-5E-CU4-30N 12-02290-01	7 foot Sensor Cable CBL-RJ45-RJ45-7F 12-02627-01	7 foot Sensor Cable CBL-RJ45-RJ45-7F 12-02627-01
Fixture Mount CU-4E-FMH 01-02688-01			Female RJ45 Coupler CPL-RJ45 27-00379-01
DALI Fixture Mount CU-4D-FM 18-02649-01	7 foot Sensor Cable CBL-5E-CU4-7F 12-02285-01		<i>Optional to extend cable length</i>
		7 foot Profile 0 Driver Cable CBL-RJ45-5W-7F 12-02681-01	7 foot Profile 0 Driver Cable CBL-RJ45-5W-7F 12-02681-01
IOT Ready Profile 0 Drivers OSRAM, ULT, Drivers with AUX Power Outputs	30 inch Profile 0 Driver Cable CBL-5E-5W-30N 12-02680-01	22 inch Profile 0 Driver Cable CBL-RJ45-4W-22N 12-02917-01	Female RJ45 Coupler CPL-RJ45 27-00379-01 CPL-RJ45 Coupler <i>REQUIRED</i>

NOTES:

Couplers with product codes CPL-RJ12 and CPL-RJ45 are **identical** parts that map to the same part number. Both are RJ45 female/female couplers

All Ruggedized Sensors (-xRx) have integrated 20' cable with connector (RJ12 or RJ45) - note required cable extensions in table

All SU-5E-IOT, SU-5S-H-IOT, etc. product codes covered by the appropriate SU-5E/5S sensor column