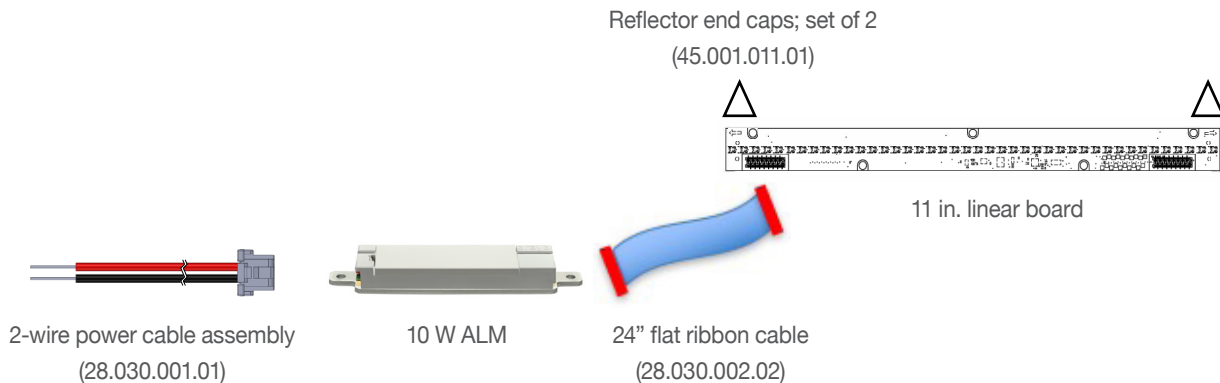


## 17 LTM2 CONFIGURATION EXAMPLES

### 17.1 11 Inches LTM2 Kit Configuration Example



#### 11 inches Linear LED Light Engine Kit: 80.001.090.03

Ordering code includes: One 11 in. linear LED board and 10 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

24" flat ribbon cable (16-pin Tyco connectors at each end): 28.030.002.02  
Reflector end caps (set of 2): 45.001.021.01

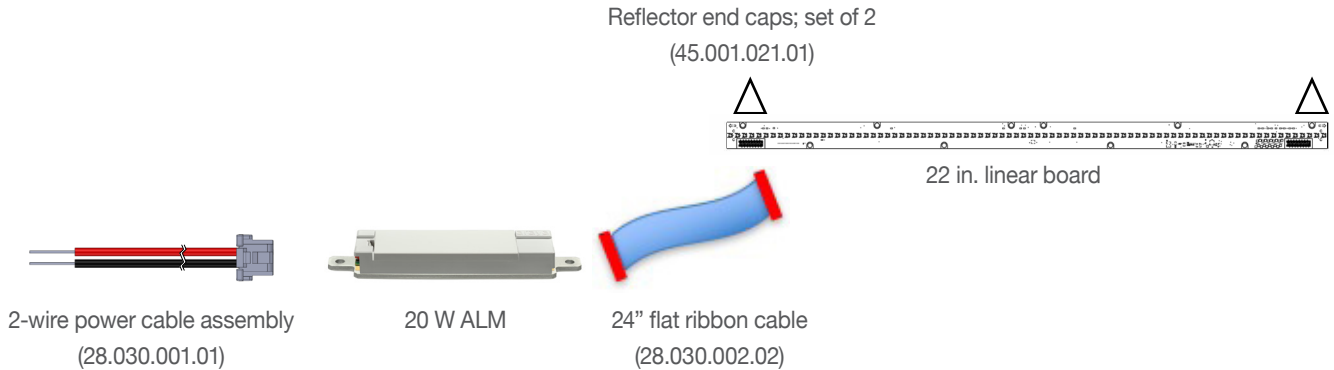
#### The following items must also be added to the order depending on the control strategy/protocol chosen:

**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.2 22 Inches LTM2 Kit Configuration Example



**22 inches Linear LED Light Engine Kit:** 80.001.091.03

Ordering code includes: One 22 in. linear LED board and 20 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

**To implement the above configuration, the following items must be added to the order:**

24” flat ribbon cable (16-pin Tyco connectors at each end): 28.030.002.02  
Reflector end caps (set of 2): 45.001.021.01

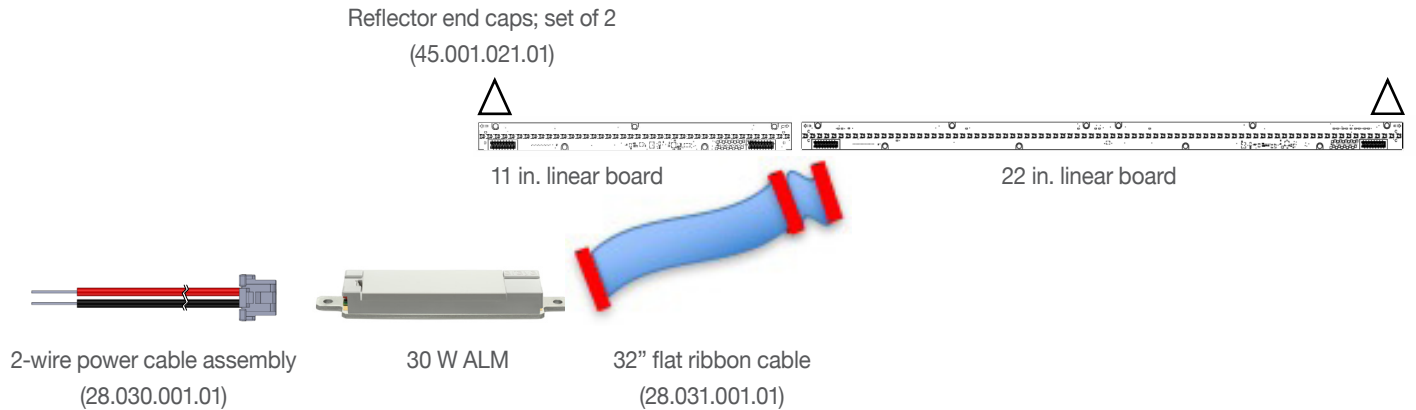
**The following items must also be added to the order depending on the control strategy/protocol chosen:**

**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.3 33 Inches LTM2 Kit Configuration Example



#### 33 inches Linear LED Light Engine Kit: 80.001.092.03

Ordering code includes: One 22 in. linear LED board, one 11 in. linear LED board and 30 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

32" flat ribbon cable (16-pin Tyco connectors at 0", 24" and 32"): 28.031.001.01  
Reflector end caps (set of 2): 45.001.021.01

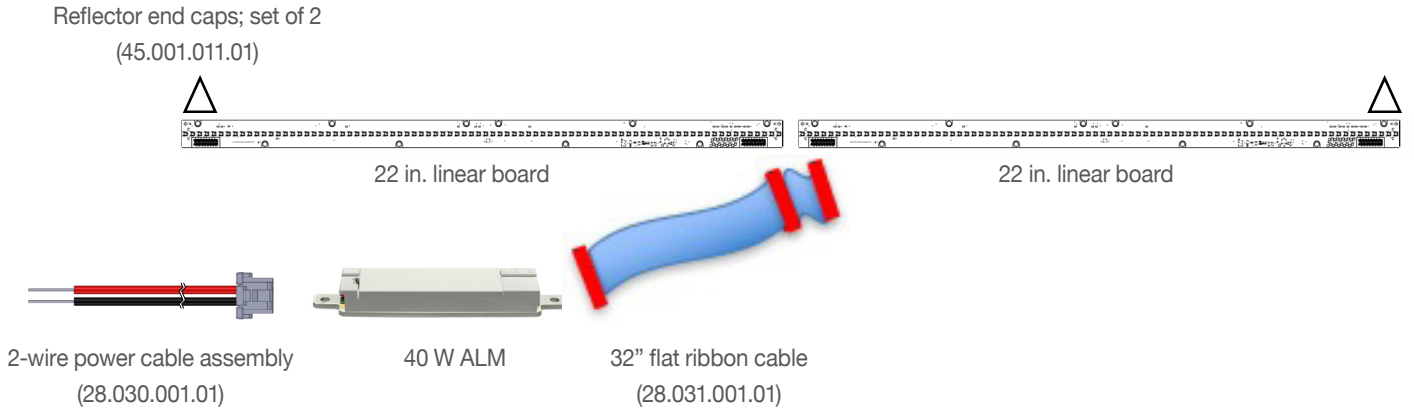
#### The following items must also be added to the order depending on the control strategy/protocol chosen:

**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.4 44 Inches LTM2 Kit Configuration Example



#### 44 inches Linear LED Light Engine Kit: 80.001.093.03

Ordering code includes: Two 22 in. linear LED boards and 40 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

32" flat ribbon cable (16-pin Tyco connectors at 0", 24" and 32"): 28.031.001.01  
Reflector end caps (set of 2): 45.001.021.01

#### The following items must also be added to the order depending on the control strategy/protocol chosen:

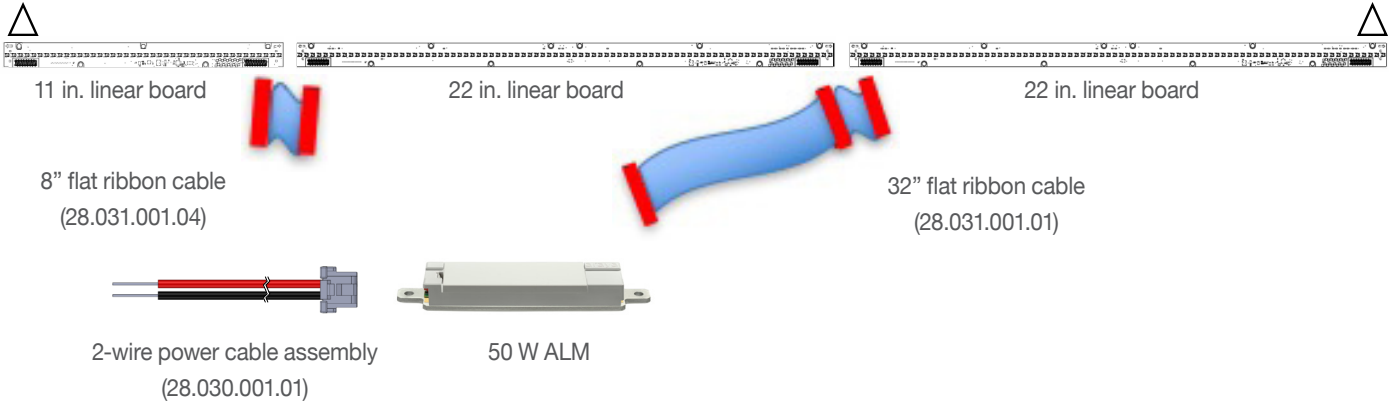
**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.5 55 Inches LTM2 Kit Configuration Example

Reflector end caps; set of 2  
(45.001.011.01)



#### 55 inches Linear LED Light Engine Kit: 80.001.094.03

Ordering code includes: Two 22 in. linear LED boards, one 11 in. linear LED board and 50 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

32" flat ribbon cable (16-pin Tyco connectors at 0", 24" and 32"): 28.031.001.01  
8" flat ribbon cable (16-pin Tyco connectors at each end): 28.030.001.04  
Reflector end caps (set of 2): 45.001.021.01

#### The following items must also be added to the order depending on the control strategy/protocol chosen:

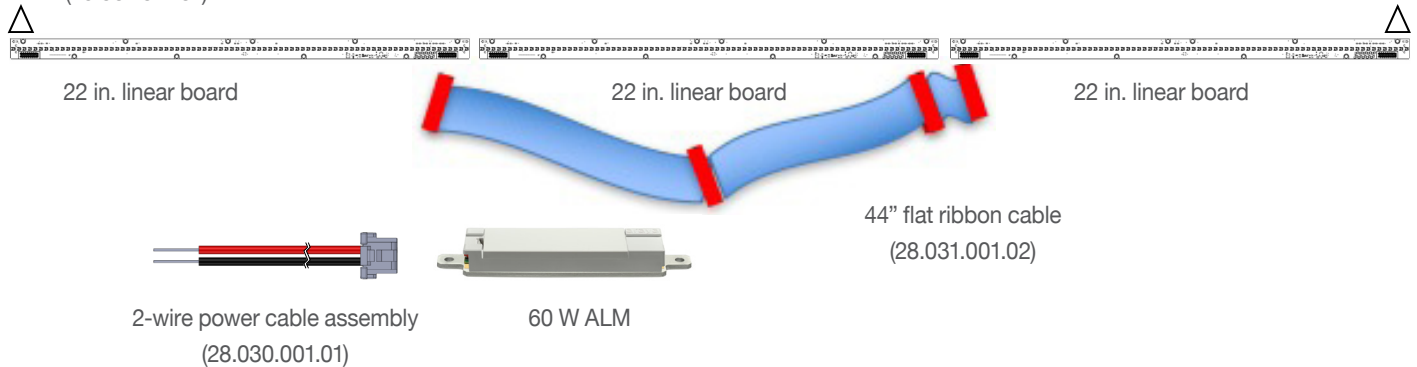
**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.6 66 Inches LTM2 Kit Configuration Example

Reflector end caps; set of 2  
(45.001.011.01)



**66 inches Linear LED Light Engine Kit:** 80.001.095.03

Ordering code includes: Three 22 in. linear LED boards and 60 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

**To implement the above configuration, the following items must be added to the order:**

44" flat ribbon cable (16-pin Tyco connectors at -20", -12", 0", and 24"): 28.031.001.02  
Reflector end caps (set of 2): 45.001.021.01

**The following items must also be added to the order depending on the control strategy/protocol chosen:**

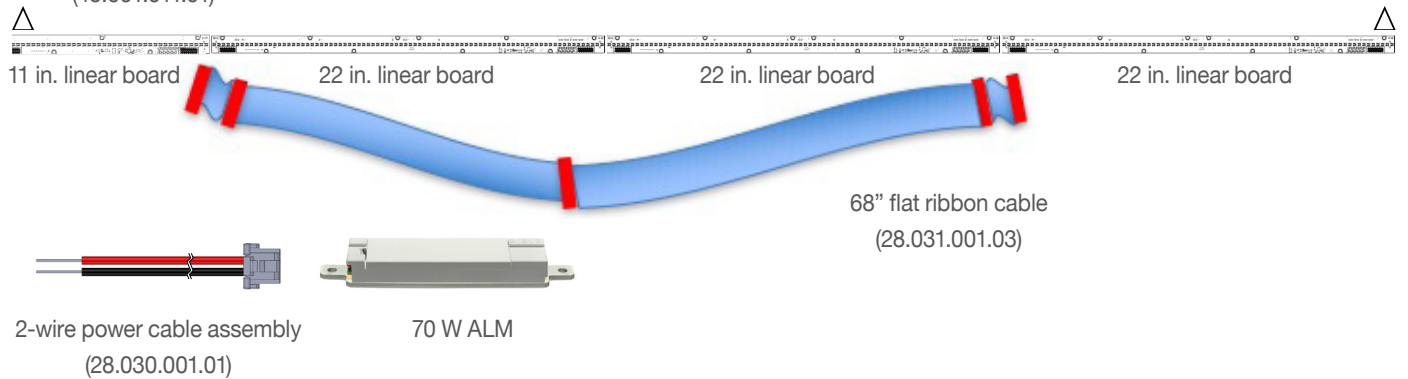
**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.7 77 Inches LTM2 Kit Configuration Example

Reflector end caps; set of 2  
(45.001.011.01)



#### 77 inches Linear LED Light Engine Kit: 80.001.096.03

Ordering code includes: Three 22 in. linear LED boards, one 11 in. linear board and 70 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

68" flat ribbon cable (16-pin Tyco connectors at -34", -26", 0", 26" and 34"): 28.031.001.03  
Reflector end caps (set of 2): 45.001.021.01

#### The following items must also be added to the order depending on the control strategy/protocol chosen:

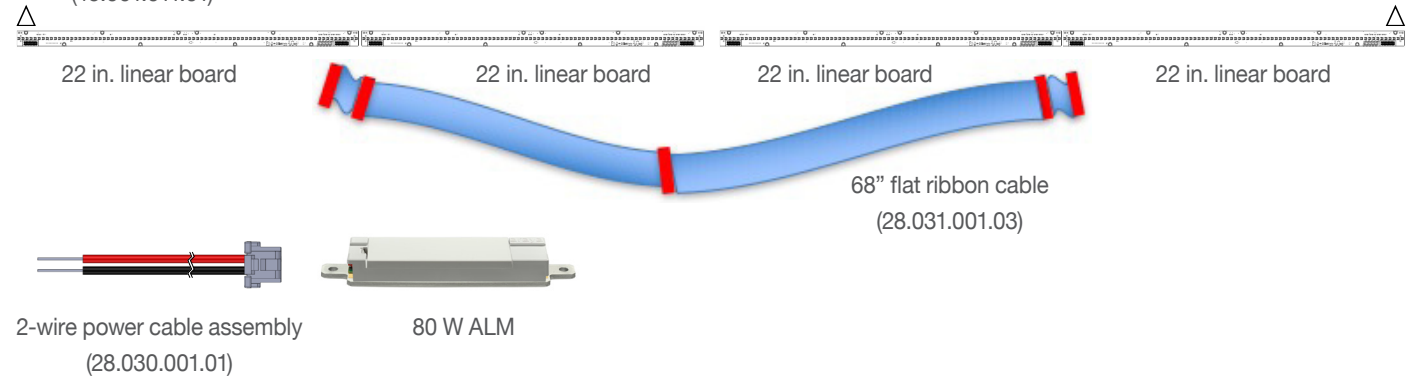
**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.8 88 Inches LTM2 Kit Configuration Example

Reflector end caps; set of 2  
(45.001.011.01)



#### 88 inches Linear LED Light Engine Kit: 80.001.097.03

Ordering code includes: Four 22 in. linear LED boards and 80 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

68" flat ribbon cable (16-pin Tyco connectors at -34", -26", 0", 26" and 34"): 28.031.001.03  
Reflector end caps (set of 2): 45.001.021.01

#### The following items must also be added to the order depending on the control strategy/protocol chosen:

##### To implement 0–10 V Control of the above:

4-wire control cable assembly: 28.002.002.02

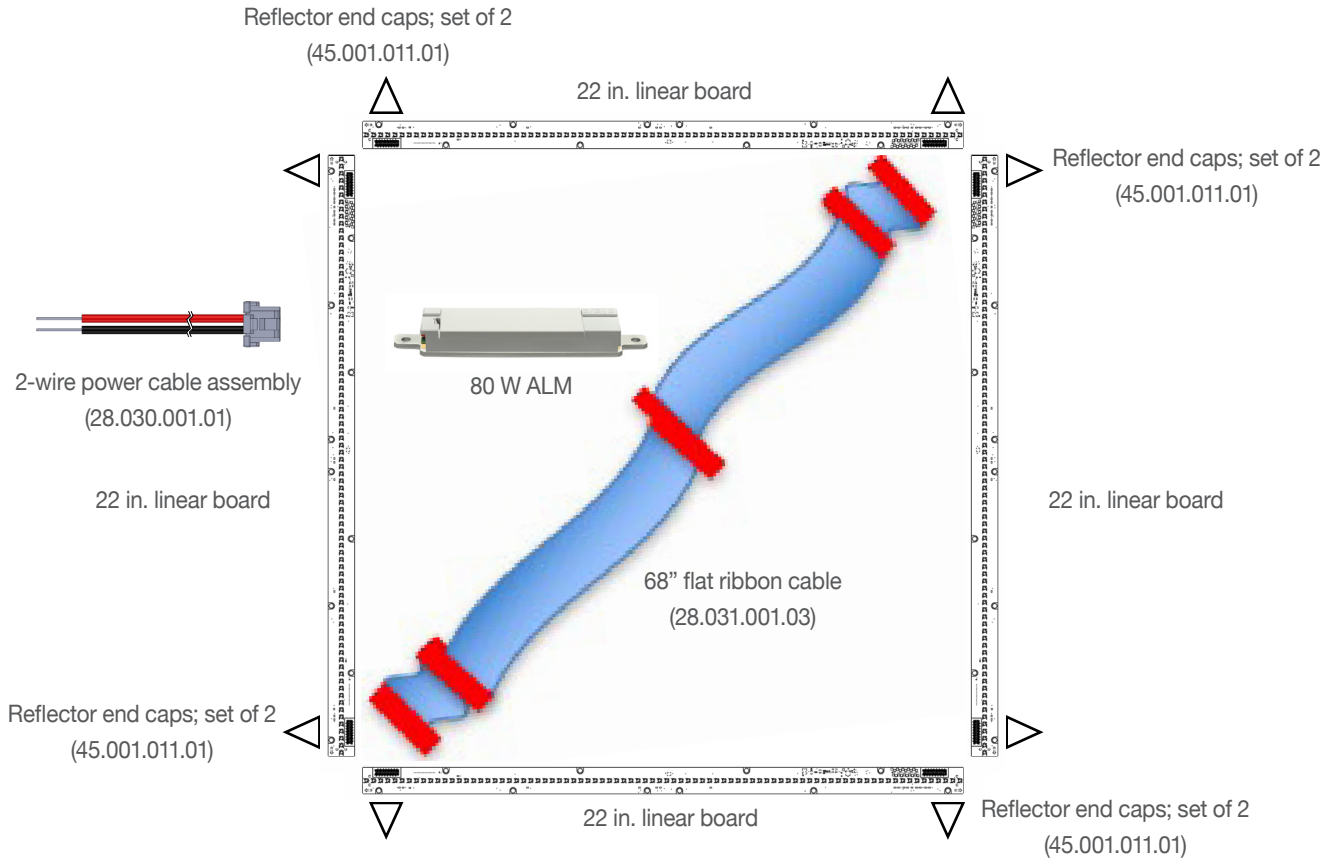
##### To implement DMX512-A control:

DMX512-A-RDM Control Card: 80.003.002.01



## 17 LTM2 CONFIGURATION EXAMPLES

### 17.9 88 Inches Square-Shaped LTM2 Kit Configuration Example



#### 88 inches Linear LED Light Engine Kit: 80.001.097.03

Ordering code includes: Four 22 in. linear LED boards and 80 W Araya Logic Module.  
2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

68" flat ribbon cable (16-pin Tyco connectors at -34", -26", 0", 26" and 34"): 28.031.001.03  
Reflector end caps (set of 2): 45.001.021.01 **(four orders)**

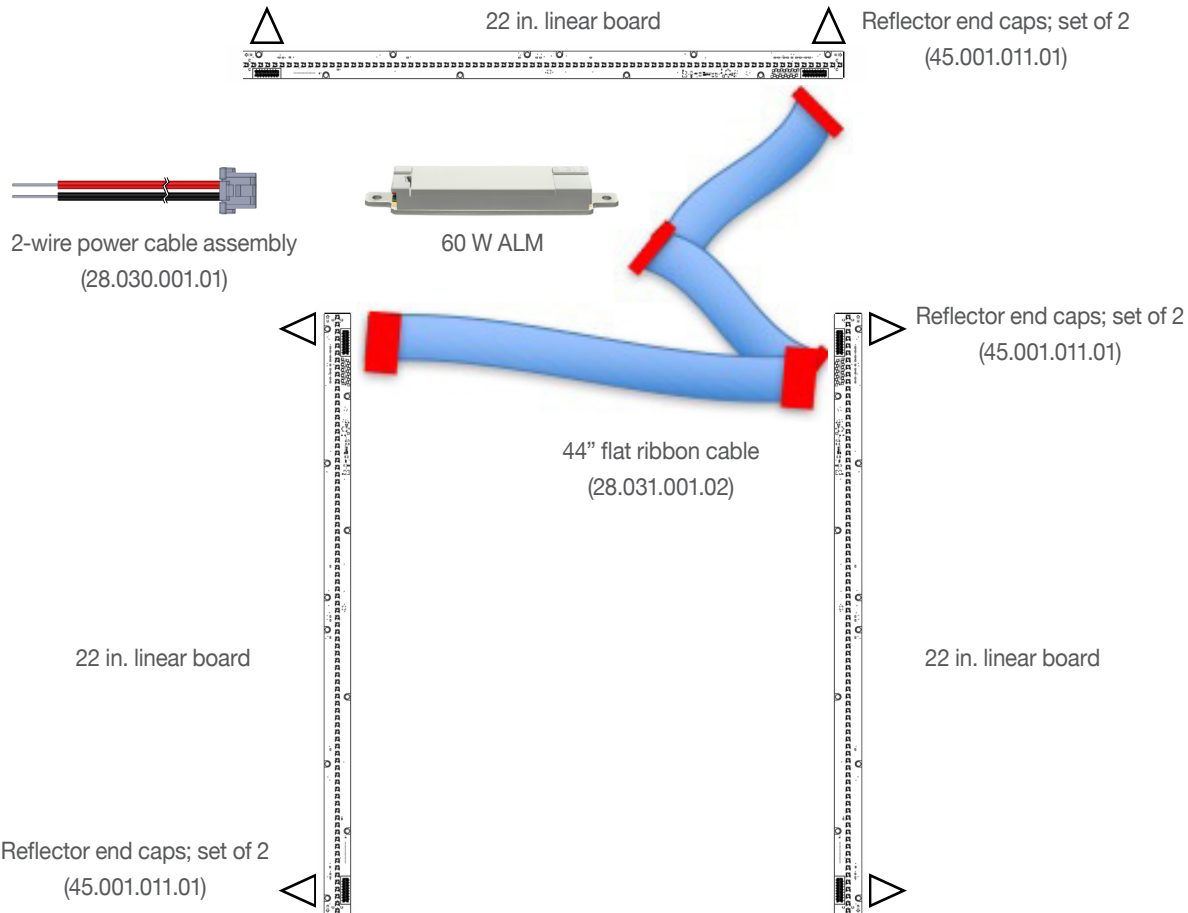
#### The following items must also be added to the order depending on the control strategy/protocol chosen:

**To implement 0–10 V Control of the above:**  
4-wire control cable assembly: 28.002.002.02

**To implement DMX512-A control:**  
DMX512-A-RDM Control Card: 80.003.002.01

## 17 LTM2 CONFIGURATION EXAMPLES

### 17.10 66 Inches U-Shaped LTM2 Kit Configuration Example



#### 66 inches Linear LED Light Engine Kit: 80.001.095.03

Ordering code includes: Three 22 in. linear LED boards and 60 W Araya Logic Module.

2-wire power cable assembly: 28.030.001.01

#### To implement the above configuration, the following items must be added to the order:

44" flat ribbon cable (16-pin Tyco connectors at -20", -12", 0", and 24"): 28.031.001.02

Reflector end caps (set of 2): 45.001.021.01 (**three orders**)

#### The following items must also be added to the order depending on the control strategy/protocol chosen:

##### To implement 0–10 V Control of the above:

4-wire control cable assembly: 28.002.002.02

##### To implement DMX512-A control:

DMX512-A-RDM Control Card: 80.003.002.01