



LINEAR FLEX FIXTURE + CONNECTOR PRODUCT ORDER CODE

| INPUT CONNECTOR                   |                                            |                          | FIXTURE                   |              |                            |           |                                                      |                            |                 |                             |                        |                                                                                                                                          |                        |                             | OUTPUT CONNECTOR                  |                            |                                            |                    |
|-----------------------------------|--------------------------------------------|--------------------------|---------------------------|--------------|----------------------------|-----------|------------------------------------------------------|----------------------------|-----------------|-----------------------------|------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------------------|-----------------------------------|----------------------------|--------------------------------------------|--------------------|
| X                                 | X                                          | X                        | X                         | X            | X                          | X         | X                                                    | X                          | X               | X                           | X                      | XX                                                                                                                                       | X                      | X                           | X                                 | X                          | X                                          |                    |
| CONNECTOR TYPE                    | ORIENTATION + TYPE                         | CABLE LENGTH (LEAD WIRE) | SERIES                    | MATERIAL     | PROFILE                    | BENDING   | JACKET/BASE + LENS COLOR                             | COLOR FUNCTION             | COLOR           | CHIP + CRI                  | POWER W/FT             | VOLTAGE/ CIRCUIT TYPE*                                                                                                                   | ORDER (CUTTING) LENGTH | PROFILE (PRODUCT) SPECIFIC  | CONNECTOR TYPE                    | ORIENTATION + TYPE         | CABLE LENGTH (LEAD WIRE)                   |                    |
| 1 = PVC SEAMLESS                  | A = END EXIT                               | 1 = 0.98ft (0.3m)        | V = VIVID                 | 1 = SILICONE | A = BASIC                  | 1 = SIDE  | W = WHITE + DIFFUSED (STANDARD)                      | 1 = STATIC                 | A = AMBER       | 1 = EPISTAR SMD LED         | A = 1.07W/ft (3.5W/m)  | 1V = 5V DC                                                                                                                               | A = 0.73in (18.5mm)    | A = 12°                     | 1 = PVC SEAMLESS                  | A = END EXIT               | 1 = 0.98ft (0.3m)                          |                    |
| 2 = SILICONE SEAMLESS             | B = BOTTOM EXIT                            | 2 = 3.28ft (1m)          | L = LANDSCAPE FLEX        | 2 = PVC      | B = CONTOUR                | 2 = TOP   | B = BLACK + DIFFUSED                                 | 2 = TUNABLE WHITE PWM      | B = BLUE        | 2 = EPISTAR SMD LED + CRI80 | B = 1.37W/ft (4.5W/m)  | 2V = 12V DC / CV (CONSTANT VOLTAGE)                                                                                                      | B = 1.64in (41.7mm)    | B = 25°                     | 2 = SILICONE SEAMLESS             | B = BOTTOM EXIT            | 2 = 3.28ft (1m)                            |                    |
|                                   | C = SIDE LEFT EXIT                         | 3 = 9.84ft( 3m)          | A = AQUA NEON             |              | C = S160                   | 3 = MULTI |                                                      | 3 = RGB PWM                | C = GREEN       | 3 = EPISTAR SMD LED + CRI90 | C = 1.82W/ft (6W/m)    | 3V = 24V DC / CV (CONSTANT VOLTAGE)                                                                                                      | C = 1.97in (50mm)      | C = 15°25°                  | 3 = PVC SUBMERSIBLE UL676         | C = SIDE LEFT EXIT         | 3 = 9.84ft( 3m)                            |                    |
| 3 = PVC SUBMERSIBLE UL676         | D = SIDE RIGHT EXIT                        | 4 = 16.4ft (5m)          | S = SAUNA FLEX            |              | D = S270                   |           | D = BLACK + BLACK                                    | 4 = RGBW PWM               | D = YELLOW      | 4 = EPISTAR SMD LED + CRI95 | D = 2.43W/ft (8W/m)    | 4V = 48V DC / CV (CONSTANT VOLTAGE)                                                                                                      | D = 2.19in (55.6mm)    | D = 15°40°                  | 4 = SILICONE SUBMERSIBLE UL676    | D = SIDE RIGHT EXIT        | 4 = 16.4ft (5m)                            |                    |
|                                   | E = END JUMPER                             | 5 = 32.81ft (10m)        | U = UL2388                |              | E = WAVE MINI              |           | G = GRAY + DIFFUSED                                  | 5 = SPI-PIXEL              | E = RED         | 5 = NICHIA SMD LED          | E = 2.74W/ft (9W/m)    | 1A = 12V AC                                                                                                                              | E = 0.66in (16.7mm)    | E = 15°60°                  |                                   | E = END JUMPER             | 5 = 32.81ft (10m)                          |                    |
| 4 = SILICONE SUBMERSIBLE UL676    | F = BOTTOM JUMPER                          | 6 = 49.21ft (15m)        | E = LINE VOLTAGE          |              | F = WAVE                   |           | R = RED + RED                                        | 6 = SPI-PIXEL- RGBW        | F = ORANGE      | 6 = NICHIA SMD LED + CRI80  | F = 3.05W/ft (10W/m)   | 2A = 120V AC                                                                                                                             | F = 0.66in (16.7mm)    | F = 20°40°@RGB              | 5 = 120V CONNECTOR (FUSE + SCREW) | F = BOTTOM JUMPER          | 6 = 49.21ft (15m)                          |                    |
|                                   | G = SIDE JUMPER                            | 7 = 65.62ft (20m)        | H = VIVID HIGH- OUTPUT    |              | G = WAVE XL                |           | L = BLUE + BLUE                                      | 7 = DIRECT DMX-PIXEL       | H = 2200K       | 7 = DOM LED CHIP            | G = 3.66W/ft (12W/m)   | 3A = 230V AC                                                                                                                             | G = 0.66in (16.7mm)    | H = ENERGY RELATED PRODUCTS |                                   | G = SIDE JUMPER            | 8 = N/A                                    |                    |
| 5 = 120V CONNECTOR (FUSE + SCREW) | H = POWER T-FEED                           | 9 = 1.64ft (0.5m)        | M = MULTIFLEX             |              | I = LIGHTSTRIP             |           | C = GREEN + GREEN                                    | 8 = DIRECT DMX-PIXEL- RGBW | 3 = 2400K       | 8 = DOM LED + CRI80         | H = 5.48W/ft (18W/m)   | 1C = 12V DC / CC (CONSTANT CURRENT)                                                                                                      | F = 3.28in (83.3mm)    | X1 = WAVE PCB               | 6 = SWIVEL                        | H = POWER T-FEED           | 9 = 1.64ft (0.5m)                          |                    |
| 6 = SWIVEL                        | I = END CAP                                | 0 = 0.84ft (0.26m)       | I = LUMIFORM SS           |              | J = LIGHTSTRIP XL          |           | Y = YELLOW + YELLOW                                  | 9 = DIM TO WARM            | I = 2500K       | 9 = PRO LED CHIP            |                        | 2C = 24V DC / CC (CONSTANT CURRENT)                                                                                                      | G = 3.94in (100mm)     |                             |                                   |                            | I = END CAP                                | 0 = 0.84ft (0.26m) |
| 7 = SNAP                          | J = END EXIT EXTENSIBLE                    | X = CUSTOM               | G = LUMIFORM ALUMINIUM    |              | K = C12                    |           | O = ORANGE + ORANGE                                  | X = CUSTOM                 | J = 2700K       | 0 = PRO LED CHIP + CRI80    | I = 4.57W/ft (15W/m)   | 3C = 48V DC / CC (CONSTANT CURRENT)                                                                                                      | H = 4.92in (125mm)     |                             | 7 = SNAP                          | J = END EXIT EXTENSIBLE    | A = 6.56ft (2m)                            |                    |
| 8 = CLICK                         | K = SIDE EXIT EXTENSIBLE                   |                          | O = AQUA NEON HIGH OUTPUT |              | L = ORBIT WAVE             |           | N = TRANSPARENT + TRANSPARENT (LIGHT STRIP STANDARD) |                            | L = 3000K       | A = PRO LED CHIP + CRI90    | J = 5.02W/ft (16.5W/m) | X = CUSTOM                                                                                                                               | I = 6.56in (166.7mm)   |                             | 8 = CLICK                         | K = SIDE EXIT EXTENSIBLE   | X = CUSTOM                                 |                    |
| 9 = DIY SUBMERSIBLE               | M = BOTTOM EXIT EXTENSIBLE                 |                          |                           |              | M = ORBIT LS (LIGHT STRIP) |           | T = WHITE + TRANSPARENT                              |                            | M = 3500K       | X = CUSTOM                  | K = 2.19W/ft (7.2W/m)  | <b>Note: *The Constant Current (CC) Integrated Circuit extends max run length. Do not use a CC power supply, as it may cause damage.</b> | N = 7.87in (200mm)     |                             | 9 = DIY SUBMERSIBLE               | M = BOTTOM EXIT EXTENSIBLE |                                            |                    |
| X = CUSTOM                        | N = END EXIT NON- EXTENSIBLE               |                          |                           |              | N = ORBIT GX (GRAZER)      |           | A = BLACK + TRANSPARENT                              |                            | N = 4000K       |                             | L = 6.71W/ft (22W/m)   |                                                                                                                                          |                        | J = 9.84in (250mm)          |                                   | X = CUSTOM                 | N = END EXIT NON- EXTENSIBLE               |                    |
|                                   | O = SIDE EXIT NON-EXTENSIBLE               |                          |                           |              |                            |           | E = WHITE JACKET/ BLACK BASE + DIFFUSED              |                            | Z = 4200K       |                             | M = 1.22W/ft (4W/m)    |                                                                                                                                          |                        | M = 19.7in (500.38mm)       |                                   |                            | O = SIDE EXIT NON- EXTENSIBLE              |                    |
|                                   | Q = BOTTOM EXIT NON-EXTENSIBLE             |                          |                           |              |                            |           | P = OPAL + DIFFUSED-                                 |                            | O = 4500K       |                             | N = 7.31W/ft (24W/m)   |                                                                                                                                          |                        | K = 39.37in (1000mm)        |                                   |                            | Q = BOTTOM EXIT NON-EXTENSIBLE             |                    |
|                                   | R = TOP EXIT                               |                          |                           |              |                            |           | X = CUSTOM                                           |                            | P = 5000K       |                             | O = 1.98W/ft (6.5W/m)  |                                                                                                                                          |                        | O = 0.47in (11.9mm)         |                                   |                            | R = TOP EXIT                               |                    |
|                                   | S = MIDDLE CONNECTOR                       |                          |                           |              |                            |           |                                                      |                            | Q = 5700K       |                             | Q = 1.10W/ft (3.6W/m)  |                                                                                                                                          |                        | P = 0.82in (20.8mm)         |                                   |                            | S = MIDDLE CONNECTOR                       |                    |
|                                   | T = JUMPER INPUT                           |                          |                           |              |                            |           |                                                      |                            | R = 6500K       |                             | R = 1.52W/ft (5W/m)    |                                                                                                                                          |                        | R = 0.56in (14.28mm)        |                                   |                            | T = JUMPER INPUT                           |                    |
|                                   | U = T-FEED INPUT                           |                          |                           |              |                            |           |                                                      |                            | S = RBG         |                             | X = CUSTOM             |                                                                                                                                          |                        | T = 2.81in (71.4mm)         |                                   |                            | U = T-FEED INPUT                           |                    |
|                                   | V = MIDDLE CONNECTOR INPUT                 |                          |                           |              |                            |           |                                                      |                            | T = 1800K~3000K |                             |                        |                                                                                                                                          |                        | S = 1.79in (45.5mm)         |                                   |                            | V = MIDDLE CONNECTOR INPUT                 |                    |
|                                   | Y = EXTENSIBLE 02 EXIT + FEMALE SCREW LOCK |                          |                           |              |                            |           |                                                      |                            | U = 2200K~5700K |                             |                        |                                                                                                                                          |                        | U = 1.40in (35.7mm)         |                                   |                            | Y = EXTENSIBLE 02 EXIT + FEMALE SCREW LOCK |                    |
| X = CUSTOM                        |                                            |                          |                           |              |                            |           |                                                      | V = 2200K~6500K            |                 |                             |                        | V = 2.00in (50.8mm)                                                                                                                      |                        |                             | X = CUSTOM                        |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | W = 2500K~5000K            |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | 1 = 2100K~5500K            |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | 2 = 2700K~6500K            |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | 3 = 2400K                  |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | 4 = 2700K~5700K            |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | 5 = PINK                   |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | 6 = 2000K                  |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | 7 = 2700K~6000K            |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |
|                                   |                                            |                          |                           |              |                            |           |                                                      | X = CUSTOM                 |                 |                             |                        |                                                                                                                                          |                        |                             |                                   |                            |                                            |                    |