

# Ordering Instructions

## STEP 1. Complete the QuickShip Part Number

Example of completed QuickShip Part Number: QSRM4D-1L35K-8-M-SA-L3EM-PA-3

|        |            |        |    |      |        |           |           |          |         |          |         |
|--------|------------|--------|----|------|--------|-----------|-----------|----------|---------|----------|---------|
| Optics |            |        |    |      |        |           |           |          |         |          |         |
| QSRM4D | 1L35K      | 8      |    | M    | SA     | L3        | EM        | PA       | 3       |          |         |
| Series | Color Temp | Length | Up | Down | Finish | LL/Driver | Circuitry | Mounting | Voltage | Controls | Options |

## STEP 2. Row Configurations

**Part 1)** Enter quantity of runs under the QTY column

| QTY | Nominal Length | Run Length Overall | Alone Length | Start Length | Mid Length(s) | End Length | STD = Standard<br>w/EM = With Emergency | Diagram |
|-----|----------------|--------------------|--------------|--------------|---------------|------------|---|---------|
| 4'  | 1225 [48.2]    | 4                  |              |              |               |            | STD<br>w/EM                             |         |
| 8'  | 2442 [96.1]    | 8                  |              |              |               |            | STD<br>w/EM                             |         |
| 12' | 3661 [144.1]   | 12                 |              |              |               |            | STD<br>w/EM                             |         |

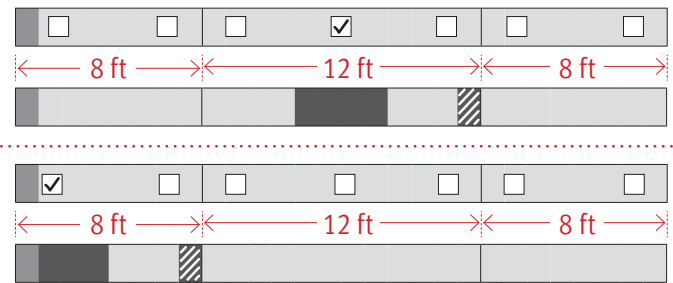
Example: 5 8-ft Runs with Emergency

**Part 2)** Select one pod to indicate desired emergency lighting location

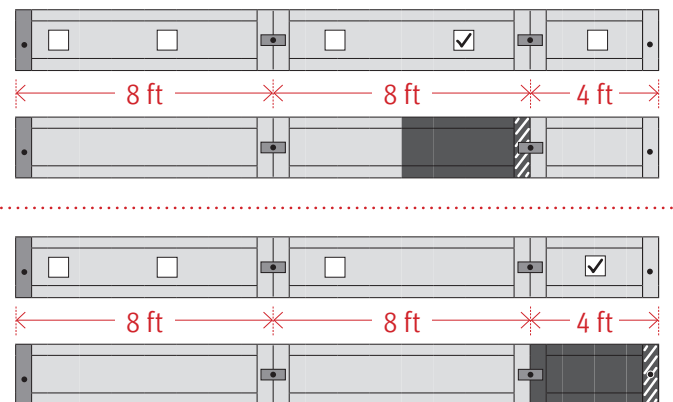
**LEGEND**

- Standard (STD) Wire Entry Location
- Emergency (EM) Lighting Location
- Emergency or Battery Wire Entry Location

**Selection examples in a RM2/RM4 28 ft run:**



**Selection examples in a RMEP6/8 20 ft run:**



## STEP 3. Submit Forms

Send completed forms to the appropriate inside sales representative.



# Grande RM4DI

Direct / Indirect



Pendant

**Ordering Instructions** - please refer to page 4 for detailed Ordering Instructions

**STEP 1. Quickship Part Number**

**STEP 2. Row Configurations**

**STEP 3. Submit Forms**

## STEP 1. QUICKSHIP PART NUMBER

Example Part Number: QSRM4DI-2L35K-8-MMA-SA-L3EM-PA-1

|         |            |        |    |      |        |           |           |          |         |          |         |
|---------|------------|--------|----|------|--------|-----------|-----------|----------|---------|----------|---------|
| Optics  |            |        |    |      |        |           |           |          |         |          |         |
| QSRM4DI | 2L35K      |        |    |      |        |           |           |          |         |          |         |
| Series  | Color Temp | Length | Up | Down | Finish | LL/Driver | Circuitry | Mounting | Voltage | Controls | Options |

| Color Temp                     | Optics Up                             | Light Level (LL) / Driver  |                          |                  |  | Circuitry                    | Voltage |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
|--------------------------------|---------------------------------------|--|--------------------------|------------------|--|------------------------------|---------|------|----|-----|----|------|----|-----|----|------|----|-----|----|-------|------|-----|---------------|-----------|
| 2L35K = 3500K                  | N = None - Open Top                   | <table border="1"> <thead> <tr> <th>0-10V Dimming (Standard)</th> <th>Lumens Delivered</th> <th>Wattage</th> <th>Efficacy (LPW)</th> </tr> </thead> <tbody> <tr> <td>L1</td> <td>3111</td> <td>27</td> <td>114</td> </tr> <tr> <td>L2</td> <td>3962</td> <td>35</td> <td>114</td> </tr> <tr> <td>L3</td> <td>5681</td> <td>48</td> <td>119</td> </tr> <tr> <td>L4</td> <td>10889</td> <td>95.5</td> <td>114</td> </tr> </tbody> </table> <p>Based on 4ft sections.</p> | 0-10V Dimming (Standard) | Lumens Delivered | Wattage  | Efficacy (LPW)               | L1      | 3111 | 27 | 114 | L2 | 3962 | 35 | 114 | L3 | 5681 | 48 | 119 | L4 | 10889 | 95.5 | 114 | 1 = 1 Circuit | 1 = 120 V |
| 0-10V Dimming (Standard)       | Lumens Delivered                      |  | Wattage                  | Efficacy (LPW)   |  |                              |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| L1                             | 3111                                  |  | 27                       | 114              |  |                              |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| L2                             | 3962                                  |  | 35                       | 114              |  |                              |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| L3                             | 5681                                  |  | 48                       | 119              |  |                              |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| L4                             | 10889                                 | 95.5   | 114                      |                  |  |                              |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| <b>Length</b>                  | M = Meta Ice                          |  |                          |                  | EM = Emergency/Night Light   | 2 = 277 V                    |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| 4 = 4 ft                       | <b>Optics Down</b>                    |  |                          |                  | B = Battery  | 3 = 347 V                    |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| 8 = 8 ft                       | M = Meta Ice                          |  |                          |                  | <b>Mounting</b>  | 4 = UNV (120-277V)           |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| 12 = 12 ft                     | MA = Meta Ice w/ Asymmetric Reflector |  |                          |                  | PA = Pendant Aircraft Cable  | <b>Controls</b>              |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
| R = Continuous Rows (See p.11) | <b>Finish</b>                         |  |                          |                  | PT = Pendant Aircraft Cable for T-Bar                              | _ = None (leave space empty) |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
|                                | SA = Satin Aluminum                   |  |                          |                  | Indicate cable length:<br>See standard AC cable lengths on page 24 | <b>Options</b>               |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |
|                                | W = White                             |  |                          |                  |  | _ = None (leave space empty) |         |      |    |     |    |      |    |     |    |      |    |     |    |       |      |     |               |           |

# STEP 2. Row Configurations

Part 1) Indicate desired quantity of rows under the QTY column

Part 2)  ← Pods →  **Select one pod per row to indicate desired Emergency lighting location.** If a similar row requires a different Emergency lighting location, please fill out another form. Refer to page 4 for more ordering instructions information.

| QTY | Nominal Length | Run Length Overall | Alone Length | Start Length | Mid Length(s) | End Length | STD = Standard w/EM = With Emergency | Asymmetric Reflector Light Throw Direction                   |  |
|-----|----------------|--------------------|--------------|--------------|---------------|------------|--------------------------------------|--|--|
| 4'  | 1225 [48.2]    | 4                  |              |              |               |            | STD ↑<br>w/EM ↑                      | 1213 [47.8]  |  |
| 8'  | 2442 [96.1]    | 8                  |              |              |               |            | STD ↑<br>w/EM ↑                      | 2430 [95.7]  |  |
| 12' | 3661 [144.1]   | 12                 |              |              |               |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]   |  |
| 16' | 4881 [192.2]   | 8                  | 8            |              |               |            | STD ↑<br>w/EM ↑                      | 2430 [95.7]    2438 [96.0]                                   |  |
| 20' | 6100 [240.2]   | 12                 | 8            |              |               |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]    2438 [96.0]                                  |  |
| 24' | 7319 [288.1]   | 12                 | 12           |              |               |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]    3658 [144.0]                                 |  |
| 28' | 8538 [336.1]   | 8                  | 12           | 8            |               |            | STD ↑<br>w/EM ↑                      | 2430 [95.7]    3658 [144.0]    2438 [96.0]                   |  |
| 32' | 9757 [384.1]   | 12                 | 8            | 12           |               |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]    2438 [96.0]    3658 [144.0]                  |  |
| 36' | 10977 [432.2]  | 12                 | 12           | 12           |               |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]    3658 [144.0]    3658 [144.0]                 |  |
| 40' | 12196 [480.2]  | 12                 | 8            | 12           |               |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]    2438 [96.0]    2438 [96.0]    3658 [144.0]   |  |
| 44' | 13415 [528.1]  | 12                 | 12           | 8            | 12            |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]    3658 [144.0]    2438 [96.0]    3658 [144.0]  |  |
| 48' | 14634 [576.1]  | 12                 | 12           | 12           |               |            | STD ↑<br>w/EM ↑                      | 3650 [143.7]    3658 [144.0]    3658 [144.0]    3658 [144.0] |  |

### LEGEND

- Standard (STD) Wire Entry Location (located 52mm from end on top of fixture)
- Emergency (EM) Lighting Location
- EM or Battery Wire Entry Location (located 52mm from end on top of fixture)

Mounting Points

**A**                      **A**

**A = Distance Between Mounting Points**

EM or battery wire entry location if pod 2, 3 or 4 is selected:

EM or battery wire entry location if pod 2 or 3 is selected:

Refer to page 24 for additional Aircraft Cable information