

# 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 w/EM = With Emergency	Diagram
4'	1225 [48.2]	4					STD w/EM	
8'	2442 [96.1]	8					STD w/EM	
12'	3661 [144.1]	12					STD w/EM	

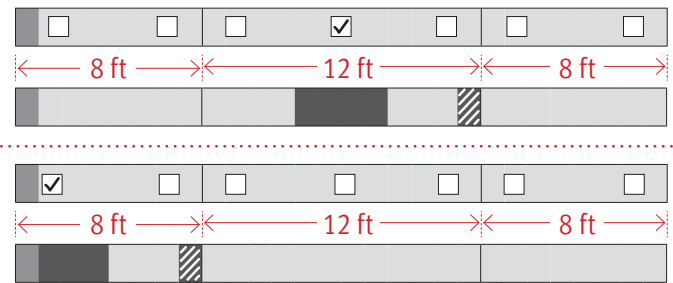
Example: 5 8-ft Runs with Emergency

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

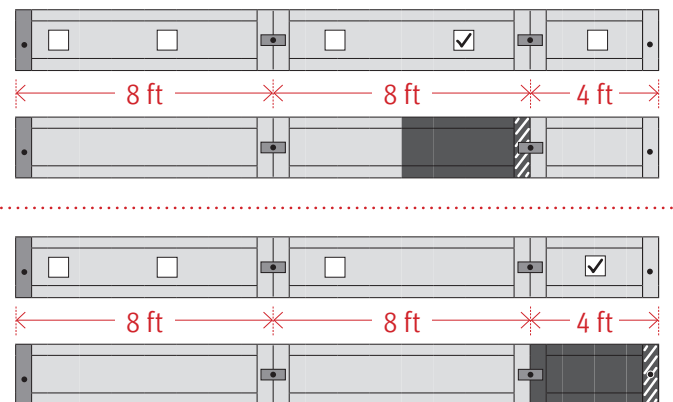
**LEGEND**

- 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.

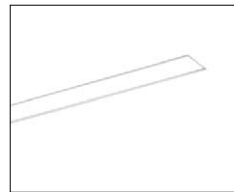


# Rail RM2D

Direct



Pendant



Recessed Drywall



Recessed Drywall Flangeless



Surface Flangeless

## 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: QSRM2D-1L35K-8-MA-SA-L3EM-DF-1

Series	Color Temp	Length	Optics		Finish	LL/Driver	Circuitry	Mounting	Voltage	Controls	Options	
QSRM2D	1L35K		<input type="checkbox"/>	<input type="checkbox"/>						<input type="checkbox"/>	<input type="checkbox"/>	
<b>Color Temp</b>	<b>Optics Up</b>	<b>Light Level (LL) / Driver</b>				<b>Mounting</b>			<b>Voltage</b>			
1L35K = 3500K	_ = None (leave space empty)	0-10V Dimming (Standard)		Lumens Delivered	Wattage	Efficacy (LPW)	<b>D</b> = Recessed Drywall * <b>DF</b> = Recessed Drywall Flangeless * <b>S</b> = Surface (Ceiling) * <i>* Battery not available with Meta Ice w/ Asymmetric Reflector</i>	<b>1</b> = 120 V <b>2</b> = 277 V <b>3</b> = 347 V <b>4</b> = UNV (120-277V)	<b>Controls</b>			
<b>Length</b>	<b>Optics Down</b>	<b>L1</b>	<b>L2</b>	<b>L3</b>	<b>L4</b>	<b>PA</b> = Pendant Aircraft Cable <b>PT</b> = Pendant Aircraft Cable for T-Bar <i>Indicate cable length: See standard AC cable lengths on page 24</i>			<b>Options</b>			
4 = 4 ft	<b>M</b> = Meta Ice	1489	1896	2717	5208				<b>1</b> = 1 Circuit <b>EM</b> = Emergency/Night Light <b>B</b> = Battery Pack	_ = None (leave space empty)		
8 = 8 ft	<b>MA</b> = Meta Ice w/ Asymmetric Reflector	13.7	17.4	24	47.8					_ = None (leave space empty)		
12 12 ft	<b>Finish</b>	on 4ft sections.										
<b>R</b> = Continuous Rows (See p.13-16)	<b>SA</b> = Satin Aluminum											
	<b>W</b> = White											

# 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'	1228 [48.3]	4					STD w/EM	↑ ↑	1174 [46.2]
8'	2445 [96.3]	8					STD w/EM	↑ ↑	2391 [94.1]
12'	3662 [144.2]	12					STD w/EM	↑ ↑	3608 [142.0]
16'	4886 [192.4]	8	8				STD w/EM	↑ ↑	2391 [94.1]      2441 [96.1]
20'	6103 [240.3]	12	8				STD w/EM	↑ ↑	3608 [142.0]      2441 [96.1]
24'	7320 [288.2]	12	12				STD w/EM	↑ ↑	3608 [142.0]      3658 [144.0]
28'	8535 [336.0]	8	12	8			STD w/EM	↑ ↑	2391 [94.1]      3649 [143.7]      2441 [96.1]
32'	9743 [383.6]	12	8	12			STD w/EM	↑ ↑	3608 [142.0]      2422 [95.4]      3658 [144.0]
36'	10969 [431.9]	12	12	12			STD w/EM	↑ ↑	3608 [142.0]      3649 [143.7]      3658 [144.0]
40'	12165 [478.9]	12	8	12			STD w/EM	↑ ↑	3608 [142.0]      2422 [95.4]      2422 [95.4]      3658 [144.0]
44'	13391 [527.2]	12	12	8	12		STD w/EM	↑ ↑	3608 [142.0]      3649 [143.7]      2422 [95.4]      3658 [144.0]
48'	14617 [575.5]	12	12	12			STD w/EM	↑ ↑	3608 [142.0]      3649 [143.7]      3649 [143.7]      3658 [144.0]

### LEGEND

- Standard (STD) Wire Entry Location (located 57mm from end on top of fixture)
- Emergency (EM) Lighting Location
- EM or Battery Wire Entry Location (located 57mm from end on top of fixture)

Mounting Points

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

## 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	Max. Recommended Length Drywall Opening (Max. Rec. Width = 72 mm)	Alone Length	Start Length	Mid Length(s)	End Length	STD = Standard w/EM = With Emergency	Asymmetric Reflector Light Throw Direction	
—	4'	1248 [49.1]	1237 [48.7]	4				STD	↑	1227 [48.3]
								w/EM	↑	
—	8'	2465 [97.0]	2454 [96.6]	8				STD	↑	2444 [96.2]
								w/EM	↑	
—	12'	3682 [145.0]	3671 [144.5]	12				STD	↑	3661 [144.1]
								w/EM	↑	
—	16'	4906 [193.1]	4896 [192.8]	8	8			STD	↑	4885 [192.3]
								w/EM	↑	
—	20'	6123 [241.1]	6113 [240.7]	12	8			STD	↑	6102 [240.2]
								w/EM	↑	
—	24'	7340 [289.0]	7330 [288.6]	12	12			STD	↑	7319 [288.1]
								w/EM	↑	
—	28'	8555 [336.8]	8545 [336.4]	8	12	8		STD	↑	8534 [336.0]
								w/EM	↑	
—	32'	9763 [384.4]	9752 [383.9]	12	8	12		STD	↑	9742 [383.5]
								w/EM	↑	
—	36'	10989 [432.6]	10979 [432.2]	12	12	12		STD	↑	10968 [431.8]
								w/EM	↑	
—	40'	12185 [479.7]	12175 [479.3]	12	8	12		STD	↑	12164 [478.9]
								w/EM	↑	
—	44'	13411 [528.0]	13401 [527.6]	12	12	12		STD	↑	13390 [527.2]
								w/EM	↑	
—	48'	14637 [576.3]	14627 [575.9]	12	12	12		STD	↑	14616 [575.4]
								w/EM	↑	

### LEGEND

- Standard (STD) Wire Entry Location (located on the end cap)
- Emergency (EM) Lighting Location
- EM or Battery Wire Entry Location (located on the end cap)

A  A = Run Length (Body)

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

2 3 4

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

2 3

## 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	Max. Recommended Length Drywall Opening (Max. Rec. Width = 72 mm)	Alone Length	Start Length	Mid Length(s)	End Length	STD = Standard w/EM = With Emergency	Asymmetric Reflector Light Throw Direction	
—	4'	1237 [48.7]	4				STD	↑	1227 [48.3]
							w/EM	↑	
—	8'	2454 [96.6]	8				STD	↑	14616 [575.4]
							w/EM	↑	
—	12'	3671 [144.5]	12				STD	↑	14616 [575.4]
							w/EM	↑	
—	16'	4896 [192.8]	8	8			STD	↑	14616 [575.4]
							w/EM	↑	
—	20'	6113 [240.7]	12	8			STD	↑	14616 [575.4]
							w/EM	↑	
—	24'	7330 [288.6]	12	12			STD	↑	14616 [575.4]
							w/EM	↑	
—	28'	8545 [336.4]	8	12	8		STD	↑	14616 [575.4]
							w/EM	↑	
—	32'	9752 [383.9]	12	8	12		STD	↑	14616 [575.4]
							w/EM	↑	
—	36'	10979 [432.2]	12	12	12		STD	↑	14616 [575.4]
							w/EM	↑	
—	40'	12175 [479.3]	12	8	12		STD	↑	14616 [575.4]
							w/EM	↑	
—	44'	13401 [527.6]	12	12	12		STD	↑	14616 [575.4]
							w/EM	↑	
—	48'	14627 [575.9]	12	12	12		STD	↑	14616 [575.4]
							w/EM	↑	

### LEGEND

- Standard (STD) Wire Entry Location (located on the end cap)
- Emergency (EM) Lighting Location
- EM or Battery Wire Entry Location (located on the end cap)

A  A = Run Length (Body)

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

2 3 4

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

2 3

## 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'	1227 [48.3]	4				STD	↑	
							w/EM	↑	
—	8'	2444 [96.2]	8				STD	↑	
							w/EM	↑	
—	12'	3661 [144.1]	12				STD	↑	
							w/EM	↑	
—	16'	4885 [192.3]	8	8			STD	↑	
							w/EM	↑	
—	20'	6102 [240.2]	12	8			STD	↑	
							w/EM	↑	
—	24'	7319 [288.1]	12	12			STD	↑	
							w/EM	↑	
—	28'	8534 [336.0]	8	12	8		STD	↑	
							w/EM	↑	
—	32'	9742 [383.5]	12	8	12		STD	↑	
							w/EM	↑	
—	36'	10968 [431.8]	12	12	12		STD	↑	
							w/EM	↑	
—	40'	12164 [478.9]	12	8	12		STD	↑	
							w/EM	↑	
—	44'	13390 [527.2]	12	12	12		STD	↑	
							w/EM	↑	
—	48'	14616 [575.4]	12	12	12		STD	↑	
							w/EM	↑	

### LEGEND

- Standard (STD) Wire Entry Location (located 230mm from end on top of fixture)
- Emergency (EM) Lighting Location
- EM or Battery Wire Entry Location (located 230mm from end on top of fixture)

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: