

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

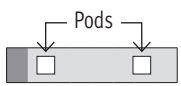
QTY	Nominal Length	Run Length Overall	Alone Length	Start Length	Mid Length(s)	End Length	STD = Standard w/EM = With Emergency	Diagram
4'	1225 [48.2]	4					STD w/EM	
8'	2442 [96.1]	8					STD w/EM	
12'	3661 [144.1]	12					STD w/EM	

Example: 5 8-ft Runs with Emergency

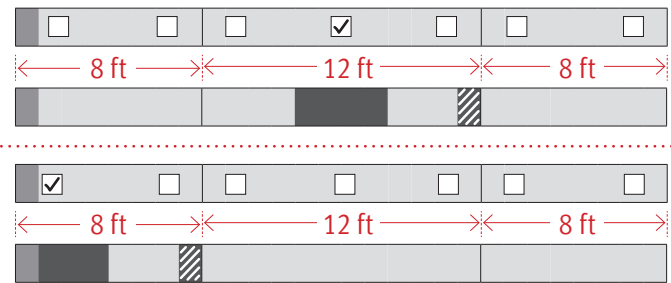
Part 2) Select one pod to indicate desired emergency lighting location

LEGEND

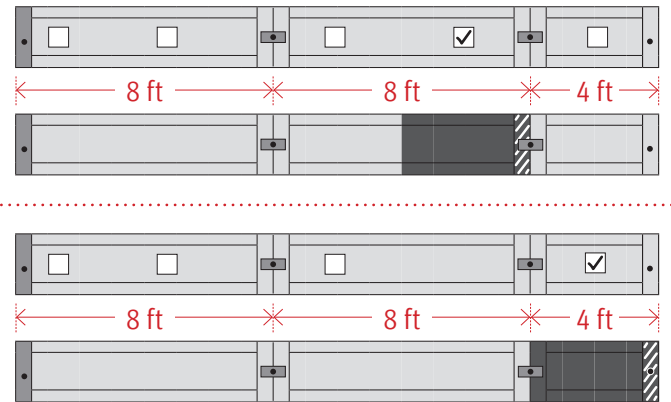
- Standard (STD) Wire Entry Location
- Emergency (EM) Lighting Location
- Emergency or Battery Wire Entry Location



Selection examples in a RM2/RM4 28 ft run:



Selection examples in a RMEP6/8 20 ft run:



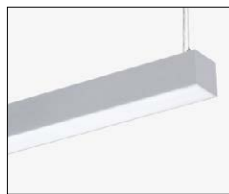
STEP 3. Submit Forms

Send completed forms to the appropriate inside sales representative.

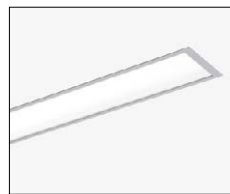


Grande RM4D

Direct



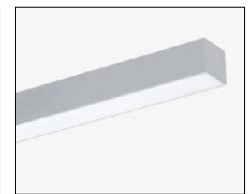
Pendant



Recessed Drywall



Recessed Drywall
Flangeless



Surface
Flangeless

Ordering Instructions - please refer to page 4 for more Ordering Instructions information

STEP 1. Quickship Part Number

STEP 2. Row Configurations

STEP 3. Submit Forms

STEP 1. Complete Quickship Part Number

Example Part Number: QSRM4D-1L35K-8-M-SA-L3EM-DF-1

Color Temp		Optics		Light Level (LL) / Driver		Mounting		Voltage			
QSRM4D Series	1L35K Color Temp	<input type="checkbox"/> Length	<input checked="" type="checkbox"/> Up	<input type="checkbox"/> Down	<input type="checkbox"/> Finish	<input type="checkbox"/> LL/Driver	<input type="checkbox"/> Circuitry	<input type="checkbox"/> Mounting	<input type="checkbox"/> Voltage	<input checked="" type="checkbox"/> Controls	<input checked="" type="checkbox"/> Options
1L35K = 3500K	_ = None (leave space empty)	Length	Optics Down	L1	L2	L3	L4	D = Recessed Drywall	1 = 120 V		
4 = 4 ft	M = Meta Ice	8 = 8 ft	MA = Meta Ice w/ Asymmetric Reflector	1572	2002	2869	5500	DF = Recessed Drywall Flangeless	2 = 277 V		
12 = 12 ft	Finish	R = Continuous Rows (pages 6-9)	SA = Satin Aluminum	13.65	17.4	23.89	47.77	S = Surface (Ceiling)	3 = 347 V		
	W = White			115	115	120	115	PA = Pendant Aircraft Cable	4 = UNV (120-277V)		
				Based on 4ft sections.				PT = Pendant Aircraft Cable for T-Bar	Controls		
				Circuitry				<i>Indicate cable length: See standard AC cable lengths on page 24</i>	- = None (leave space empty)		
				1 = 1 Circuit					Options		
				EM = Emergency/Night Light					- = None (leave space empty)		
				B = Battery Pack							

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	↑	1213 [47.8]
—	8'	2442 [96.1]	8				STD	↑	2430 [95.7]
—	12'	3661 [144.1]	12				STD	↑	3650 [143.7]
—	16'	4881 [192.2]	8	8			STD	↑	2430 [95.7] 2438 [96.0]
—	20'	6100 [240.2]	12	8			STD	↑	3650 [143.7] 2438 [96.0]
—	24'	7319 [288.1]	12	12			STD	↑	3650 [143.7] 3658 [144.0]
—	28'	8538 [336.1]	8	12	8		STD	↑	2430 [95.7] 3658 [144.0] 2438 [96.0]
—	32'	9757 [384.1]	12	8	12		STD	↑	3650 [143.7] 2438 [96.0] 3658 [144.0]
—	36'	10977 [432.2]	12	12	12		STD	↑	3650 [143.7] 3658 [144.0] 3658 [144.0]
—	40'	12196 [480.2]	12	8	12		STD	↑	3650 [143.7] 2438 [96.0] 2438 [96.0] 3658 [144.0]
—	44'	13415 [528.1]	12	12	12		STD	↑	3650 [143.7] 3658 [144.0] 2438 [96.0] 3658 [144.0]
—	48'	14634 [576.1]	12	12	12		STD	↑	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
- Emergency or Battery Wire Entry Location (EM wire entry is 52mm 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 = 105mm)	Alone Length	Start Length	Mid Length(s)	End Length	STD = Standard w/EM = With Emergency	Asymmetric Reflector Light Throw Direction	
—	4'	1245 [49.0]	1235 [48.6]	4				STD ↑	↑	1224 [48.2]
								w/EM ↑	↑	
—	8'	2462 [96.9]	2452 [96.5]	8				STD ↑	↑	2441 [96.1]
								w/EM ↑	↑	
—	12'	3682 [145.0]	3672 [144.6]	12				STD ↑	↑	3660 [144.1]
								w/EM ↑	↑	
—	16'	4901 [193.0]	4891 [192.6]	8	8			STD ↑	↑	4879 [192.1]
								w/EM ↑	↑	
—	20'	6120 [240.9]	6110 [240.6]	12	8			STD ↑	↑	6098 [240.1]
								w/EM ↑	↑	
—	24'	7339 [288.9]	7329 [288.5]	12	12			STD ↑	↑	7318 [288.1]
								w/EM ↑	↑	
—	28'	8558 [336.9]	8548 [336.5]	8	12	8		STD ↑	↑	8537 [336.1]
								w/EM ↑	↑	
—	32'	9778 [385.0]	9768 [384.6]	12	8	12		STD ↑	↑	9756 [384.1]
								w/EM ↑	↑	
—	36'	10997 [433.0]	10987 [432.6]	12	12	12		STD ↑	↑	10975 [432.1]
								w/EM ↑	↑	
—	40'	12216 [480.9]	12206 [480.6]	12	8	12		STD ↑	↑	12194 [480.1]
								w/EM ↑	↑	
—	44'	13435 [528.9]	13425 [528.5]	12	12	12		STD ↑	↑	13414 [528.1]
								w/EM ↑	↑	
—	48'	14654 [576.9]	14644 [576.5]	12	12	12		STD ↑	↑	14633 [576.1]
								w/EM ↑	↑	

LEGEND

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

A A = Run Length (Body)

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:

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 = 105mm)	Alone Length	Start Length	Mid Length(s)	End Length	STD = Standard w/EM = With Emergency	Asymmetric Reflector Light Throw Direction	
	4'	1235 [48.6]	4				STD	↑	1225 [48.2]
							w/EM	↑	
	8'	2452 [96.5]	8				STD	↑	2442 [96.1]
							w/EM	↑	
	12'	3671 [144.5]	12				STD	↑	3661 [144.1]
							w/EM	↑	
	16'	4891 [192.6]	8	8			STD	↑	4881 [192.2]
							w/EM	↑	
	20'	6110 [240.6]	12	8			STD	↑	6100 [240.2]
							w/EM	↑	
	24'	7329 [288.5]	12	12			STD	↑	7319 [288.1]
							w/EM	↑	
	28'	8548 [336.5]	8	12	8		STD	↑	8538 [336.1]
							w/EM	↑	
	32'	9767 [384.5]	12	8	12		STD	↑	9757 [384.1]
							w/EM	↑	
	36'	10987 [432.6]	12	12	12		STD	↑	10977 [432.2]
							w/EM	↑	
	40'	12206 [480.6]	12	8	12		STD	↑	12196 [480.2]
							w/EM	↑	
	44'	13425 [528.5]	12	12	12		STD	↑	13415 [528.1]
							w/EM	↑	
	48'	14644 [576.5]	12	12	12		STD	↑	14634 [576.1]
							w/EM	↑	

LEGEND

- Standard (STD) Wire Entry Location (located on the end cap)
- Emergency (EM) Lighting Location
- EM or Battery Wire Entry Location (EM wire entry is 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'	1225 [48.2]	4				STD	↑	
—	4'	1225 [48.2]	4				w/EM	↑	
—	8'	2442 [96.1]	8				STD	↑	
—	8'	2442 [96.1]	8				w/EM	↑	
—	12'	3661 [144.1]	12				STD	↑	
—	12'	3661 [144.1]	12				w/EM	↑	
—	16'	4881 [192.2]	8		8		STD	↑	
—	16'	4881 [192.2]	8		8		w/EM	↑	
—	20'	6100 [240.2]	12		8		STD	↑	
—	20'	6100 [240.2]	12		8		w/EM	↑	
—	24'	7319 [288.1]	12		12		STD	↑	
—	24'	7319 [288.1]	12		12		w/EM	↑	
—	28'	8538 [336.1]	8		12	8	STD	↑	
—	28'	8538 [336.1]	8		12	8	w/EM	↑	
—	32'	9757 [384.1]	12		8	12	STD	↑	
—	32'	9757 [384.1]	12		8	12	w/EM	↑	
—	36'	10977 [432.2]	12		12	12	STD	↑	
—	36'	10977 [432.2]	12		12	12	w/EM	↑	
—	40'	12196 [480.2]	12		8	12	STD	↑	
—	40'	12196 [480.2]	12		8	12	w/EM	↑	
—	44'	13415 [528.1]	12		12	12	STD	↑	
—	44'	13415 [528.1]	12		12	12	w/EM	↑	
—	48'	14634 [576.1]	12		12	12	STD	↑	
—	48'	14634 [576.1]	12		12	12	w/EM	↑	

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)

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: