



QUICK SHIP
PROGRAM

Boxer S8A



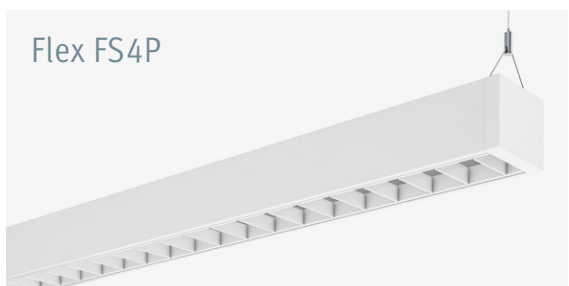
Horizon II O5K



Horizon II O5B
(Steel)



Flex FS4P



Flex FS4F



Flex FS4C



Flex FS4R



Planar S2E



Flex FS4W

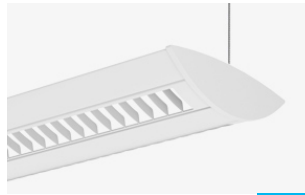


PRODUCT ORDER GUIDES



Boxer S8A
Pendant

p.3



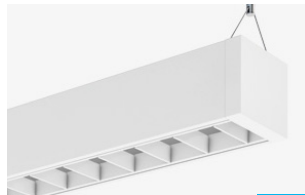
Horizon II 05B (Steel)
Pendant

p.3



Horizon II 05K
Pendant

p.3



Flex FS4P
Pendant

p.3



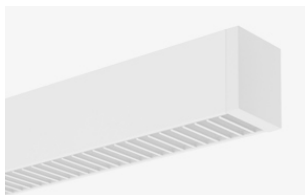
Flex FS4R
Recessed

p.3



Flex FS4C
Ceiling (Surface)

p.3



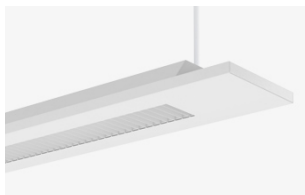
Flex FS4W
Wall

p.4



Flex FS4F
Pendant

p.4



Planar S2E
Pendant

p.4

ROW CONFIGURATIONS FOR PENDANT LUMINAIRES

p.5 **Boxer S8A**

p.5 **Horizon II 05B & 05K**

p.6 **Flex FS4F & FS4P**

p.6 **Planar S2E**

QUICK SHIP TERMS AND CONDITIONS

Available Quick Ship fixtures:

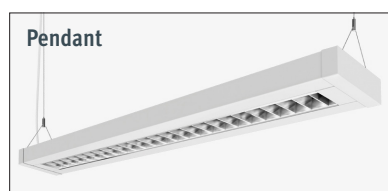
Boxer, Horizon II 05B, Horizon 05K, Flex and Planar

- Shipment within 10 business days.
- Day one begins next business day after order is received
- No changes or cancellations permitted after receipt of order.
- Orders held for clarification are considered inactive until order is clarified by our Customer Service Department.
- Order must be designated "Metalumen QUICKSHIP".
- Maximum 1000 linear feet per order.
- Lamp types T8, T5 and T5HO.
- Lamps provided by others.
- Installing contractor is responsible to ensure that fixture wiring adheres to local codes.
- All other standard Metalumen terms and conditions apply.
- Available with dual circuit wiring.
- Maximum run length is 48ft.

FINISH

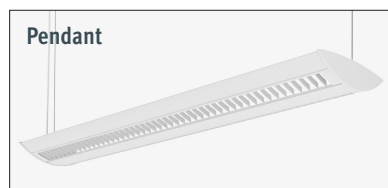
- All luminaires come standard in white.

Boxer S8A



| # of Lamps | Light Source | Length | Optics Up | Optics Down | Ballast | Voltage |
|------------|--------------|--------|-----------|---------------------------------------------|------------------------------------|---------|
| 1 | T8 | 4' | N None | SB Solid Cross Blade Baffle | E Electronic Instant Start (T8) | 120 |
| 2 | T5 | 8' | | PB Perforated Cross Blade Baffle | R Programmed rapid start (T5/T5HO) | 277 |
| 3 | T5HO | | | SSP Semi Specular Paracolic Louver | | 347 |
| | | | | /O Opal Inlay (for use with above controls) | | |
| | | | | ML Micro linear Lens | | |
| | | | | FL Frosted Lens | | |

Horizon II O5B (Steel)



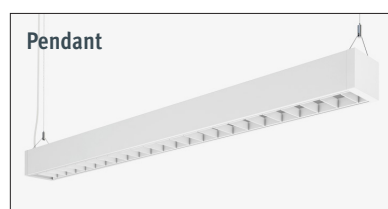
| # of Lamps | Light Source | Length | Optics Up | Optics Down | Ballast | Voltage |
|------------|--------------|--------|--------------------------------------------------|--------------|------------------------------------|---------|
| 1 | T8 | 4' | N Open Top (Standard) | O Opal Inlay | E Electronic Instant Start (T8) | 120 |
| 2 | T5 | 8' | DC Clear Dust Cover (not available with T5HO) | N None | R Programmed rapid start (T5/T5HO) | 277 |
| 3 | T5HO | | | | | 347 |

Horizon II O5K



| # of Lamps | Light Source | Length | Optics Up | Optics Down | Ballast | Voltage |
|------------|--------------|--------|--------------------------------------------------|--------------|------------------------------------|---------|
| 1 | T8 | 4' | DC Clear Dust Cover (not available with T5HO) | O Opal Inlay | E Electronic Instant Start (T8) | 120 |
| 2 | T5 | 8' | | N None | R Programmed rapid start (T5/T5HO) | 277 |
| 3 | T5HO | | | | | 347 |

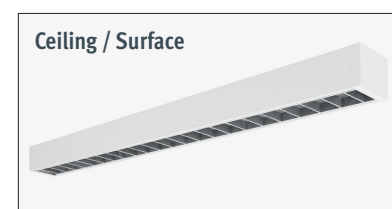
Flex FS4P



Flex FS4R

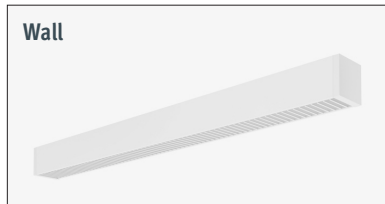


Flex FS4C



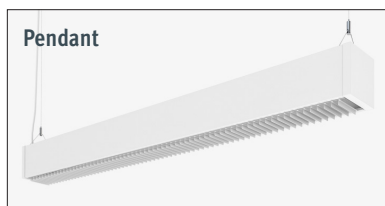
| Model | # of Lamps | Light Source | Length | Optics Up | Optics Down | Ballast | Voltage |
|-------|------------|--------------|--------|-----------|----------------------------------------------------|------------------------------------|---------|
| FS4P | 1 | T8 | 4' | N None | DCB Dropped Solid Cross Blade Baffle | E Electronic Instant Start (T8) | 120 |
| FS4R | 2 | T5 | 8' | | SB Solid Cross Blade Baffle | R Programmed rapid start (T5/T5HO) | 277 |
| FS4C | | T5HO | | | PB Perforated Cross Blade Baffle | | 347 |
| | | | | | SSP Semi Specular Parabolic Louver | | |
| | | | | | /O Opal Overlay for use w/ above controls | | |
| | | | | | ML Microlinear Lens | | |
| | | | | | M Metalce | | |
| | | | | | N None | | |
| | | | | | A Asymmetric Reflector (available for 1 lamp only) | | |

Flex FS4W



| # of Lamps | Light Source | Length | Mounting | Optics Up | Optics Down | Voltage | Ballast |
|------------|--------------|--------|---------------|--------------------------------------------------------------|-------------------------------------------------------|---------|-----------|
| 1 | T8 | 4' | Wall Mounting | N None | DCB Dropped Solid Cross Blade Baffle | 120 | E T8 |
| 2 | T5 | 8' | D Direct | A Asymmetric reflector (FS4W) (available for 1 lamp only) | SB Solid Cross Blade Baffle | 277 | R T5/T5HO |
| | T5HO | | I Indirect | | PB Perforated Cross Blade Baffle | 347 | |
| | | | | | SSP Semi Specular Parabolic Louver | | |
| | | | | | /O Opal Inlay for use w/ above controls | | |
| | | | | | ML Microlinear Lens | | |
| | | | | | M Metalce | | |
| | | | | | N None | | |
| | | | | | A Asymmetric Reflector (available for 1 lamp only) | | |

Flex FS4F



| # of Lamps | Light Source | Length | Optics Up | Optics Down | Ballast | Voltage |
|------------|--------------|--------|-----------|------------------------------------------------------|------------------------------------|---------|
| 1 | T8 | 4' | N None | DCB Dropped Solid Cross Blade Baffle | E Electronic Instant Start (T8) | 120 |
| 2 | T5 | 8' | | DCB/O Dropped Solid Cross Blade Baffle w/ Opal Inlay | R Programmed rapid start (T5/T5HO) | 277 |
| 3 | T5HO | | | ML Microlinear Lens | | 347 |
| | | | | M Metalce | | |
| | | | | N None | | |

Planar S2E



| # of Lamps | Light Source | Length | Optics Up | Optics Down | Voltage | Ballast |
|------------|--------------|--------|------------|--------------------------------------------|---------|------------------------------------|
| 1 | T8 | 4' | N Open Top | SB Solid Cross Blade Baffle | 120 | E Electronic Instant Start (T8) |
| 2 | T5 | 8' | | SBO Solid Cross Blade Baffle w/ Opal inlay | 277 | R Programmed rapid start (T5/T5HO) |
| | T5HO | | | | 347 | |

Boxer S8A

| 4ft | 8ft | nominal run length | Actual Length T8/T5 | Fixtures are modular. There are no starts/mids/ends. | |
|-----|-----|--------------------------|---------------------------|----------------------------------------------------------------------------------------|---------------------------------------|
| 1x | | 4' | 1289 [50.8] | 1219.2 [48.0] | INDIVIDUAL SECTIONS |
| | 1x | 8' | 2508 [98.8] | 2438.4 [96.0] | |
| 1x | 1x | 12' | 3728 [146.8] | 2438.4 [96.0] 1219.2 [48.0] | SECTIONS IN A CONTINUOUS ROW |
| | 2x | 16' | 4947 [194.8] | 2438.4 [96.0] 2438.4 [96.0] | |
| 1x | 2x | 20' | 6166 [242.8] | 2438.4 [96.0] 2438.4 [96.0] 1219.2 [48.0] | |
| | 3x | 24' | 7385 [290.8] | 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] | |
| 1x | 3x | 28' | 8604 [338.8] | 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 1219.2 [48.0] | |
| | 4x | 32' | 9824 [386.8] | 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] | |
| 1x | 4x | 36' | 11043 [434.8] | 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 1219.2 [48.0] | |
| | 5x | 40' | 12262 [482.8] | 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] | |
| 1x | 5x | 44' | 13481 [530.8] | 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 1219.2 [48.0] | |
| | 6x | 48' | 14700 [578.8] | 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] 2438.4 [96.0] | |

Horizon II 05B & 05K

| 4ft | 8ft | 12ft | nominal run length | Actual Length T8 T5 | distance between mounting points | INDIVIDUAL SECTIONS |
|-----|-----|------|--------------------------|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| 1x | | | 4' | 1296 [51.0] 1245 [49.0] | T8 = 1253 [49.3] T5 = 1202 [47.3] | |
| | 1x | | 8' | 2542 [100.1] 2438 [96.0] | T8 = 2499 [98.4] T5 = 2395 [94.3] | SECTIONS IN A CONTINUOUS ROW |
| | | 1x | 12' | 3787 [149.1] 3632 [143.0] | T8 = 3744 [147.4] T5 = 3589 [141.3] | |
| | 2x | | 16' | 5084 [200.2] 4876 [192.0] | T8 = 2499 [98.4] T8 = 2542 [100.1] T5 = 2395 [94.3] T5 = 2438 [96.0] | |
| 1x | 1x | | 20' | 6329 [249.2] 6070 [239.0] | T8 = 3744 [147.4] T8 = 2542 [100.1] T5 = 3589 [141.3] T5 = 2438 [96.0] | |
| | | 2x | 24' | 7574 [298.2] 7264 [286.0] | T8 = 3744 [147.4] T8 = 3787 [149.1] T5 = 3589 [141.3] T5 = 3632 [143.0] | |
| | 2x | 1x | 28' | 8871 [349.3] 8508 [335.0] | T8 = 2499 [98.4] T8 = 3787 [149.1] T8 = 2542 [100.1] T5 = 2395 [94.3] T5 = 3632 [143.0] T5 = 2438 [96.0] | |
| 1x | 2x | | 32' | 10116 [398.3] 9702 [382.0] | T8 = 3744 [147.4] T8 = 2542 [100.1] T8 = 3787 [149.1] T5 = 3589 [141.3] T5 = 2438 [96.0] T5 = 3632 [143.0] | |
| | | 3x | 36' | 11361 [447.3] 10896 [429.0] | T8 = 3744 [147.4] T8 = 3787 [149.1] T8 = 3787 [149.1] T5 = 3589 [141.3] T5 = 3632 [143.0] T5 = 3632 [143.0] | |
| | 2x | 2x | 40' | 12658 [498.3] 12140 [487.0] | T8 = 3744 [147.4] T8 = 2542 [100.1] T8 = 2542 [100.1] T8 = 3787 [149.1] T5 = 3589 [141.3] T5 = 2438 [96.0] T5 = 2438 [96.0] T5 = 3632 [143.0] | |
| 1x | 3x | | 44' | 13903 [547.4] 13334 [525.0] | T8 = 3744 [147.4] T8 = 3787 [149.1] T8 = 3787 [149.1] T8 = 2542 [100.1] T5 = 3589 [141.3] T5 = 3632 [143.0] T5 = 3632 [143.0] T5 = 2438 [96.0] | |
| | | 4x | 48' | 15148 [596.4] 14528 [572.0] | T8 = 3744 [147.4] T8 = 3787 [149.1] T8 = 3787 [149.1] T8 = 3787 [149.1] T5 = 3589 [141.3] T5 = 3632 [143.0] T5 = 3632 [143.0] T5 = 3632 [143.0] | |

Flex FS4F & FS4P

| 4ft | 8ft | nominal run length | Actual Length | | distance between mounting points | |
|-----|-----|--------------------------|------------------|------------------|--------------------------------------|--|
| | | | T8 | T5 | | |
| 1x | | 4' | 1255 [49.4] | 1210 [47.6] | T8 = 1190 [46.9] T5 = 1144 [45.0] | |
| | 1x | 8' | 2473 [97.4] | 2381 [93.7] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| 1x | 1x | 12' | 3693 [145.4] | 3557 [140.0] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| | 2x | 16' | 4875 [191.9] | 4730 [186.2] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| 1x | 2x | 20' | 6130 [241.3] | 5904 [232.4] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| | 3x | 24' | 7348 [289.3] | 7077 [278.6] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| 1x | 3x | 28' | 8567 [337.3] | 8251 [324.8] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| | 4x | 32' | 9786 [385.3] | 9424 [371.0] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| 1x | 4x | 36' | 11005 [433.3] | 10598 [417.2] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| | 5x | 40' | 12223 [481.2] | 11771 [463.4] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| 1x | 5x | 44' | 13442 [529.2] | 12945 [509.6] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |
| | 6x | 48' | 14660 [577.2] | 14118 [555.8] | T8 = 2407 [94.8] T5 = 2316 [91.2] | |

INDIVIDUAL SECTIONS

SECTIONS IN A CONTINUOUS ROW

Planar S2E

| 4ft | 8ft | nominal run length | Actual Length | | distance between mounting points | |
|-----|-----|--------------------------|------------------|------------------|--------------------------------------|--|
| | | | T8 | T5 | | |
| 1x | | 4' | 1490 [58.7] | 1438 [56.6] | T8 = 1252 [49.3] T5 = 1201 [47.3] | |
| | 1x | 8' | 2735 [107.7] | 2632 [103.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| 1x | 1x | 12' | 4031 [158.7] | 3876 [152.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| | 2x | 16' | 5276 [207.7] | 5070 [199.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| 1x | 2x | 20' | 6573 [258.8] | 6315 [248.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| | 3x | 24' | 7818 [307.8] | 7509 [295.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| 1x | 3x | 28' | 9113 [358.8] | 8753 [344.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| | 4x | 32' | 10359 [407.8] | 9947 [391.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| 1x | 4x | 36' | 11654 [458.8] | 11191 [440.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| | 5x | 40' | 12899 [507.8] | 12288 [483.8] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| 1x | 5x | 44' | 14194 [558.8] | 13629 [536.6] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |
| | 6x | 48' | 15440 [607.9] | 14726 [579.7] | T8 = 2498 [98.4] T5 = 2395 [94.3] | |

INDIVIDUAL SECTIONS

SECTIONS IN A CONTINUOUS ROW

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