

Field Adjustable Output

For use with XSP1™, XSP2™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables luminaires within the XSP Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When a setting other than Q9 is specified with the N option, that setting becomes the maximum wattage of the luminaire, and a NEMA label reflecting this wattage is affixed to the luminaire. Lumen output and power consumption can only be adjusted downward from the maximum wattage.

XSP1™ Street/Area Luminaires – Version B

| Input Power Designator | Field Adjustable Output Option | System Watts† | | Lumen Multipliers† | | Optics Qualified on the DesignLights Consortium Qualified Products List | |
|------------------------|--------------------------------|---------------|----------|--------------------------|-------------------|---|------------------------------|
| | | 120-277V | 347-480V | Types 2ME, 2LG, 3ME, 4ME | Types 5ME and 5SH | 4000K | 5700K |
| A | Q9/A (Factory Set) | 53 | 59 | 1.00 | 1.00 | 2ME, 2LG, 3ME, 4ME, 5ME, 5SH | 2ME, 2LG, 3ME, 4ME, 5ME, 5SH |
| A | Q8/B | 48 | 54 | 0.91 | 0.92 | | |
| A | Q7/C | 43 | 50 | 0.86 | 0.85 | | |
| A | Q6/D | 38 | 46 | 0.77 | 0.78 | | |
| A | Q5/E | 34 | 41 | 0.70 | 0.70 | | |
| A | Q4/F | 29 | 36 | 0.61 | 0.59 | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME |
| A | Q3/G* | 27 | 34 | 0.52 | 0.49 | N/A | N/A |
| A | Q2/H* | 19 | 26 | 0.40 | 0.37 | | |
| A | Q1/I* | 15 | 21 | 0.29 | 0.27 | | |

XSP2™ Street/Area Luminaires – Version B

| Input Power Designator | Field Adjustable Output Option | System Watts† | | Lumen Multipliers† | | Optics Qualified on the DesignLights Consortium Qualified Products List | |
|------------------------|--------------------------------|---------------|----------|--------------------------|-------------------|---|------------------------------|
| | | 120-277V | 347-480V | Types 2ME, 2LG, 3ME, 4ME | Types 5ME and 5SH | 4000K | 5700K |
| B | Q9/A (Factory Set) | 101 | 106 | 1.00 | 1.00 | 2ME, 2LG, 3ME, 4ME, 5ME, 5SH | 2ME, 2LG, 3ME, 4ME, 5ME, 5SH |
| B | Q8/B | 91 | 99 | 0.91 | 0.95 | | |
| B | Q7/C | 83 | 90 | 0.86 | 0.88 | | |
| B | Q6/D | 73 | 79 | 0.77 | 0.80 | | |
| B | Q5/E | 65 | 71 | 0.70 | 0.73 | | |
| B | Q4/F | 56 | 62 | 0.61 | 0.63 | N/A | N/A |
| B | Q3/G* | 53 | 59 | 0.52 | 0.52 | | |
| B | Q2/H* | 37 | 43 | 0.40 | 0.40 | | |
| B | Q1/I* | 29 | 34 | 0.29 | 0.29 | | |

* Not available with N option

† Electrical and lumen data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-480V +/-10%



For use with XSP1™, XSP2™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables luminaires within the XSP Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When a setting other than Q9 is specified with the N option, that setting becomes the maximum wattage of the luminaire, and a NEMA label reflecting this wattage is affixed to the luminaire. Lumen output and power consumption can only be adjusted downward from the maximum wattage.

XSP1™ Street/Area Luminaires – Version C

| Input Power Designator | Field Adjustable Output Option | System Watts [†] | | Lumen Multipliers [†] Types 2ME, 2LG, 3ME, 4ME | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|------------------------|--------------------------------|---------------------------|--|--|---|--------------------|--------------------|
| | | 120-277V | | | 3000K | 4000K | 5700K |
| E | Q9/A (Factory Set) | 101 | | 1.00 | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME |
| E | Q8/B | 98 | | 0.97 | | | |
| E | Q7/C | 92 | | 0.94 | | | |
| E | Q6/D | 87 | | 0.91 | | | |
| E | Q5/E | 82 | | 0.86 | | | |
| E | Q4/F | 74 | | 0.81 | | | |
| E | Q3/G* | 68 | | 0.76 | N/A | N/A | N/A |
| E | Q2/H* | 60 | | 0.67 | | | |
| E | Q1/I* | 52 | | 0.61 | | | |

XSP2™ Street/Area Luminaires – Version C

| Input Power Designator | Field Adjustable Output Option | System Watts [†] | | Lumen Multipliers [†] Types 2ME, 2LG, 3ME, 4ME | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|------------------------|--------------------------------|---------------------------|----------|--|---|--------------------|--------------------|
| | | 120-277V | 347-480V | | 3000K | 4000K | 5700K |
| F | Q9/A (Factory Set) | 139 | 135 | 1.00 | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME |
| F | Q8/B | 137 | 131 | 0.97 | | | |
| F | Q7/C | 127 | 124 | 0.94 | | | |
| F | Q6/D | 120 | 118 | 0.91 | | | |
| F | Q5/E | 113 | 112 | 0.86 | | | |
| F | Q4/F | 102 | 101 | 0.81 | | | |
| F | Q3/G* | 93 | 94 | 0.76 | N/A | N/A | N/A |
| F | Q2/H* | 83 | 84 | 0.67 | | | |
| F | Q1/I* | 72 | 75 | 0.61 | | | |

XSPR™ Street/Area Luminaires – Version B

| Input Power Designator | Field Adjustable Output Option | System Watts [†] | | Lumen Multipliers [†] Types 2ME, 2LG, 3ME, 5SH | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|------------------------|--------------------------------|---------------------------|--|--|---|---------------|---------------|
| | | 120-277V | | | 3000K | 4000K | 5700K |
| A | Q9/A (Factory Set) | 54 | | 1.00 | 2ME, 2LG, 3ME | 2ME, 2LG, 3ME | 2ME, 2LG, 3ME |
| A | Q8/B | 54 | | 1.00 | | | |
| A | Q7/C | 49 | | 0.94 | | | |
| A | Q6/D | 44 | | 0.85 | | | |
| A | Q5/E | 39 | | 0.77 | | | |
| A | Q4/F | 34 | | 0.68 | | | |
| A | Q3/G* | 24 | | 0.59 | N/A | N/A | N/A |
| A | Q2/H* | 19 | | 0.49 | | | |
| A | Q1/I* | 14 | | 0.35 | | | |

* Not available with N option

† Electrical and lumen data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-277V or 120-480V +/-10%



For use with XSP1™, XSP2™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables luminaires within the XSP Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When a setting other than Q9 is specified with the N option, that setting becomes the maximum wattage of the luminaire, and a NEMA label reflecting this wattage is affixed to the luminaire. Lumen output and power consumption can only be adjusted downward from the maximum wattage.

XSP1™ High Output Street/Area Luminaires – Single Module

| Input Power | Field Adjustable Output Option | System Watts† | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|-------------|--------------------------------|---------------|--------------------------|---|--------------------|--------------------|
| | | 120-277V | Types 2ME, 2LG, 3ME, 4ME | 3000K ^S | 4000K ^P | 5700K ^P |
| 100W | Q9/A (Factory Set) | 99 | 1.00 | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME |
| 100W | Q8/B | 88 | 0.92 | | | |
| 100W | Q7/C | 79 | 0.87 | | | |
| 100W | Q6/D | 69 | 0.78 | | | |
| 100W | Q5/E | 61 | 0.71 | | | |
| 100W | Q4/F | 52 | 0.64 | N/A | N/A | N/A |
| 100W | Q3/G* | 43 | 0.50 | | | |
| 100W | Q2/H* | 34 | 0.45 | | | |
| 100W | Q1/I* | 25 | 0.35 | | | |

XSP2™ High Output Street/Area Luminaires – Double Module

| Input Power | Field Adjustable Output Option | System Watts† | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|-------------|--------------------------------|---------------|--------------------------|---|--------------------|--------------------|
| | | 120-480V | Types 2ME, 2LG, 3ME, 4ME | 3000K ^S | 4000K ^S | 5700K ^S |
| 165W | Q9/A (Factory Set) | 160 | 1.00 | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME | 2ME, 2LG, 3ME, 4ME |
| 165W | Q8/B | 151 | 0.96 | | | |
| 165W | Q7/C | 143 | 0.91 | | | |
| 165W | Q6/D | 125 | 0.82 | | | |
| 165W | Q5/E | 112 | 0.75 | | | |
| 165W | Q4/F | 107 | 0.73 | | | |
| 165W | Q3/G* | 85 | 0.60 | | | |
| 165W | Q2/H* | 65 | 0.47 | N/A | N/A | N/A |
| 165W | Q1/I* | 48 | 0.36 | | | |

* Not available with N option
 † Electrical and lumen data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-277V or 120-480V +/-10%
 S = DLC Standard Classification
 P = DLC Premium Classification



For use with XSP1™, XSP2™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables luminaires within the XSP Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When a setting other than Q9 is specified with the N option, that setting becomes the maximum wattage of the luminaire, and a NEMA label reflecting this wattage is affixed to the luminaire. Lumen output and power consumption can only be adjusted downward from the maximum wattage.

XSPR™ High Output Street/Area Luminaires – 60W

| Input Power | Field Adjustable Output Option | System Watts† | Lumen Multipliers† | | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|-------------|--------------------------------|---------------|---------------------|----------|---|--------------------|--------------------|
| | | 120-277V | Types 2ME, 2LG, 3ME | Type 5SH | 3000K | 4000K | 5700K |
| 60W | Q9/A (Factory Set) | 62 | 1.00 | 1.00 | 2ME, 2LG, 3ME, 5SH | 2ME, 2LG, 3ME, 5SH | 2ME, 2LG, 3ME, 5SH |
| 60W | Q8/B | 55 | 0.94 | 0.95 | | | |
| 60W | Q7/C | 49 | 0.88 | 0.90 | | | |
| 60W | Q6/D | 43 | 0.80 | 0.81 | | | |
| 60W | Q5/E | 38 | 0.72 | 0.73 | | | |
| 60W | Q4/F | 33 | 0.65 | 0.66 | | | |
| 60W | Q3/G* | 27 | 0.50 | 0.51 | N/A | N/A | N/A |
| 60W | Q2/H* | 22 | 0.44 | 0.45 | | | |
| 60W | Q1/I* | 16 | 0.34 | 0.35 | | | |

XSPR™ High Output Street/Area Luminaires – 80W

| Input Power | Field Adjustable Output Option | System Watts† | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|-------------|--------------------------------|---------------|---------------------|---|---------------|---------------|
| | | 120-277V | Types 2ME, 2LG, 3ME | 3000K | 4000K | 5700K |
| 80W | Q9/A (Factory Set) | 79 | 1.00 | 2ME, 2LG, 3ME | 2ME, 2LG, 3ME | 2ME, 2LG, 3ME |
| 80W | Q8/B | 70 | 0.94 | | | |
| 80W | Q7/C | 64 | 0.89 | | | |
| 80W | Q6/D | 55 | 0.81 | | | |
| 80W | Q5/E | 49 | 0.73 | | | |
| 80W | Q4/F | 42 | 0.67 | | | |
| 80W | Q3/G* | 34 | 0.53 | | | |
| 80W | Q2/H* | 27 | 0.48 | N/A | N/A | N/A |
| 80W | Q1/I* | 20 | 0.37 | | | |

* Not available with N option

† Electrical and lumen data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-277V +/-10%



For use with XSP1™, XSP2™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables luminaires within the LEDway High Output Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When a setting other than A is specified with the UTL option, that setting becomes the maximum wattage of the luminaire, and a NEMA label reflecting this wattage is affixed to the luminaire. Lumen output and power consumption can only be adjusted downward from the maximum wattage.

LEDway® High Output Luminaires – Single Module

| Input Power Designator | System Watts [†] | | Lumen Multipliers [†] | Optics Qualified on the DesignLights Consortium Qualified Products List | |
|------------------------|---------------------------|----------|--------------------------------|---|----------|
| | 120-277V | 347-480V | Types 2ME, 3ME | 4000K | 5700K |
| A/Q9 | 136 | 140 | 1.00 | 2ME, 3ME | 2ME, 3ME |
| B/Q8 | 130 | 133 | 0.97 | | |
| C/Q7 | 123 | 126 | 0.94 | | |
| D/Q6 | 117 | 119 | 0.91 | | |
| E/Q5 | 107 | 109 | 0.86 | | |
| F/Q4 | 97 | 99 | 0.81 | | |
| G/Q3* | 87 | 89 | 0.76 | | |
| H/Q2* | 78 | 79 | 0.67 | | |
| I/Q1* | 68 | 69 | 0.61 | | |

LEDway® High Output Luminaires – Double Module

| Input Power Designator | System Watts [†] | | Lumen Multipliers [†] | Optics Qualified on the DesignLights Consortium Qualified Products List | |
|------------------------|---------------------------|----------|--------------------------------|---|----------|
| | 120-277V | 347-480V | Types 2ME, 3ME | 4000K | 5700K |
| A/Q9 | 274 | 279 | 1.00 | 2ME, 3ME | 2ME, 3ME |
| B/Q8 | 265 | 265 | 0.97 | | |
| C/Q7 | 252 | 251 | 0.94 | | |
| D/Q6 | 238 | 237 | 0.91 | | |
| E/Q5 | 214 | 217 | 0.86 | | |
| F/Q4 | 198 | 198 | 0.81 | | |
| G/Q3* | 172 | 177 | 0.76 | | |
| H/Q2* | 153 | 157 | 0.67 | | |
| I/Q1* | 136 | 137 | 0.61 | | |

* Not available with UTL option
[†] Electrical and lumen data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-480V +/-10%



For use with XSP1™, XSP2™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables luminaires within the OSQ Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment.

OSQ™ LED Area Luminaires – Input Power Designators B & K

| Q Option Setting | System Watts 120-480V* | | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|------------------|--------------------------|--------------------------|--------------------|---|--|--|
| | Input Power Designator B | Input Power Designator K | | 3000K ^P | 4000K ^P | 5700K ^P |
| Q9/A | 86 | 130 | 1.00 | 5ME, 5SH, 15D, 25D, 40D, 60D, WSN, 2ME, 3ME, 4ME | 5ME, 5SH, 15D, 25D, 40D, 60D, WSN, 2ME, 3ME, 4ME | 5ME, 5SH, 15D, 25D, 40D, 60D, WSN, 2ME, 3ME, 4ME |
| Q8/B | 86 | 130 | 1.00 | | | |
| Q7/C | 86 | 130 | 1.00 | | | |
| Q6/D | 77 | 117 | 0.88 | | | |
| Q5/E | 72 | 110 | 0.83 | | | |
| Q4/F | 62 | 93 | 0.72 | | | |
| Q3/G | 53 | 80 | 0.61 | | | |
| Q2/H | 45 | 67 | 0.51 | | | |
| Q1/I | 34 | 51 | 0.39 | | | |

OSQ™ LED Area Luminaires – Input Power Designator T

| Q Option Setting | System Watts 120-480V* | | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|------------------|--------------------------|--|--------------------|---|--|--|
| | Input Power Designator T | | | 3000K ^P | 4000K ^P | 5700K ^P |
| Q9/A | 166 | | 1.00 | 5ME, 5SH, 15D, 25D, 40D, 60D, WSN, 2ME, 3ME, 4ME | 5ME, 5SH, 15D, 25D, 40D, 60D, WSN, 2ME, 3ME, 4ME | 5ME, 5SH, 15D, 25D, 40D, 60D, WSN, 2ME, 3ME, 4ME |
| Q8/B | 166 | | 1.00 | | | |
| Q7/C | 166 | | 1.00 | | | |
| Q6/D | 151 | | 0.91 | | | |
| Q5/E | 135 | | 0.82 | | | |
| Q4/F | 115 | | 0.73 | | | |
| Q3/G | 96 | | 0.63 | | | |
| Q2/H | 79 | | 0.51 | | | |
| Q1/I | 58 | | 0.42 | | | |

OSQ™ LED Area Luminaires – Input Power Designator U

| Q Option Setting | System Watts 120-480V* | | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | | |
|------------------|--------------------------|--|--------------------|---|---|---|
| | Input Power Designator U | | | 3000K | 4000K | 5700K |
| Q9/A | 215 | | 1.00 | 5ME ^S , 5SH ^P , 15D ^S , 25D ^P , 40D ^P , 60D ^P , WSN ^P , 2ME ^P , 3ME ^P , 4ME ^P | 5ME ^S , 5SH ^P , 15D ^S , 25D ^P , 40D ^P , 60D ^P , WSN ^P , 2ME ^P , 3ME ^P , 4ME ^P | 5ME ^S , 5SH ^P , 15D ^S , 25D ^P , 40D ^P , 60D ^P , WSN ^P , 2ME ^P , 3ME ^P , 4ME ^P |
| Q8/B | 191 | | 0.92 | | | |
| Q7/C | 171 | | 0.84 | | | |
| Q6/D | 152 | | 0.77 | | | |
| Q5/E | 133 | | 0.70 | | | |
| Q4/F | 113 | | 0.61 | | | |
| Q3/G | 94 | | 0.52 | | | |
| Q2/H | 77 | | 0.44 | | | |
| Q1/I | 53 | | 0.30 | | | |

* Electrical and lumen data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-480V +/-10%

S = DLC Standard Classification

P = DLC Premium Classification



For use with XSP1™, XSP2™, XSP2L™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables the street and area luminaire within the RSW Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When ordered with the Q option, the luminaire will be shipped from the factory at full output (Setting Q9) and will include a wattage label that indicates the maximum wattage of the luminaire. Wattage labels for each of the additional settings will be provided for use when adjusting lumen output in the field.

RSW™ Street Luminaires (S1) – 30 Watt

| Q Option Setting | System Watts† | Label Wattage | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | |
|--------------------|---------------|---------------|---|---|---------------|
| | 120-277V | | Types II Medium, II Long and III Medium Including BLS | 3000K | 4000K |
| Q9/A (Full Output) | 30 | 30 | 1.00 | 2ME, 2LG, 3ME | 2ME, 2LG, 3ME |
| Q8/B | 30 | 30 | 1.00 | | |
| Q7/C | 30 | 30 | 1.00 | | |
| Q6/D | 30 | 30 | 1.00 | | |
| Q5/E | 30 | 30 | 1.00 | | |
| Q4/F | 30 | 30 | 1.00 | | |
| Q3/G | 24 | 25 | 0.81 | N/A | N/A |
| Q2/H | 19 | 20 | 0.64 | | |
| Q1/I | 14 | 15 | 0.46 | | |

RSW™ Street Luminaires (S1) – 50 Watt

| Q Option Setting | System Watts† | Label Wattage | Lumen Multipliers† | Optics Qualified on the DesignLights Consortium Qualified Products List | |
|--------------------|---------------|---------------|---|---|---------------|
| | 120-277V | | Types II Medium, II Long and III Medium Including BLS | 3000K | 4000K |
| Q9/A (Full Output) | 50 | 50 | 1.00 | 2ME, 2LG, 3ME | 2ME, 2LG, 3ME |
| Q8/B | 50 | 50 | 1.00 | | |
| Q7/C | 50 | 50 | 1.00 | | |
| Q6/D | 50 | 50 | 1.00 | | |
| Q5/E | 50 | 50 | 1.00 | | |
| Q4/F | 49 | 50 | 1.00 | | |
| Q3/G | 43 | 45 | 0.93 | | |
| Q2/H | 37 | 40 | 0.82 | | |
| Q1/I | 33 | 35 | 0.72 | | |

† Electrical data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-277V +/-10%



Description:

The Field Adjustable Output option enables the street and area luminaire within the RSW Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When ordered with the Q option, the luminaire will be shipped from the factory at the selected, will be fully adjustable between the outputs, output and will include a wattage label that indicates the maximum wattage of the luminaire at the selected output.

RSW™ Street Luminaires – 3L

| Q Option Setting | CCT/CRI | System Watts | Label Wattage | Lumen Values | | Optics Qualified on DLC QPL |
|------------------|---------|--------------|---------------|----------------|-------|-----------------------------|
| | | 120-277V | | 2LG, 2ME & 3ME | w/BLS | |
| Q4 (Full Power) | 27K8 | 32 | 30 | 3,300 | 3,050 | N/A |
| | 30K7 | 28 | 30 | | | |
| | 30K8 | 31 | 30 | | | |
| | 40K7 | 26 | 30 | | | |
| | 40K8 | 29 | 30 | | | |
| | 50K7 | 26 | 30 | | | |
| | 50K8 | 28 | 30 | | | |
| Q3 | 27K8 | 26 | 30 | 2,756 | 2,547 | N/A |
| | 30K7 | 23 | 20 | | | |
| | 30K8 | 25 | 30 | | | |
| | 40K7 | 21 | 20 | | | |
| | 40K8 | 23 | 20 | | | |
| | 50K7 | 21 | 20 | | | |
| | 50K8 | 23 | 20 | | | |
| Q2 | 27K8 | 20 | 20 | 2,169 | 2,004 | N/A |
| | 30K7 | 17 | 20 | | | |
| | 30K8 | 19 | 20 | | | |
| | 40K7 | 16 | 20 | | | |
| | 40K8 | 18 | 20 | | | |
| | 50K7 | 16 | 20 | | | |
| | 50K8 | 17 | 20 | | | |
| Q1 | 27K8 | 15 | 20 | 1,633 | 1,509 | N/A |
| | 30K7 | 13 | 10 | | | |
| | 30K8 | 15 | 20 | | | |
| | 40K7 | 12 | 10 | | | |
| | 40K8 | 14 | 10 | | | |
| | 50K7 | 12 | 10 | | | |
| | 50K8 | 13 | 10 | | | |



For use with XSP1™, XSP2™, XSP2L™, XSPR™, LEDway® High Output, OSQ™ and RSW™ LED Street and Area Luminaires

Description:

The Field Adjustable Output option enables the street and area luminaire within the RSW Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When ordered with the Q option, the luminaire will be shipped from the factory at the selected, will be fully adjustable between the outputs, output and will include a wattage label that indicates the maximum wattage of the luminaire at the selected output.

RSW™ Street Luminaires – 5L

| Q Option Setting | CCT/CRI | System Watts | Label Wattage | Lumen Values | | Optics Qualified on DLC QPL |
|------------------|---------|--------------|---------------|----------------|-------|-----------------------------|
| | | 120-277V | | 2LG, 2ME & 3ME | w/BLS | |
| Q4 (Full Power) | 27K8 | 53 | 50 | 5,000 | 4,630 | N/A |
| | 30K7 | 45 | 50 | | | |
| | 30K8 | 51 | 50 | | | |
| | 40K7 | 41 | 40 | | | |
| | 40K8 | 47 | 50 | | | |
| | 50K7 | 41 | 40 | | | |
| | 50K8 | 45 | 50 | | | |
| Q3 | 27K8 | 49 | 50 | 4,654 | 4,310 | N/A |
| | 30K7 | 41 | 40 | | | |
| | 30K8 | 46 | 50 | | | |
| | 40K7 | 38 | 40 | | | |
| | 40K8 | 43 | 40 | | | |
| | 50K7 | 38 | 40 | | | |
| | 50K8 | 41 | 40 | | | |
| Q2 | 27K8 | 42 | 40 | 4,105 | 3,801 | N/A |
| | 30K7 | 36 | 40 | | | |
| | 30K8 | 40 | 40 | | | |
| | 40K7 | 33 | 30 | | | |
| | 40K8 | 38 | 40 | | | |
| | 50K7 | 33 | 30 | | | |
| | 50K8 | 36 | 40 | | | |
| Q1 | 27K8 | 36 | 40 | 3,617 | 3,350 | N/A |
| | 30K7 | 30 | 30 | | | |
| | 30K8 | 34 | 30 | | | |
| | 40K7 | 28 | 30 | | | |
| | 40K8 | 32 | 30 | | | |
| | 50K7 | 28 | 30 | | | |
| | 50K8 | 30 | 30 | | | |



Description:

The Field Adjustable Output option enables the street and area luminaire within the RSW Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When ordered with the Q option, the luminaire will be shipped from the factory at the selected, will be fully adjustable between the outputs, output and will include a wattage label that indicates the maximum wattage of the luminaire at the selected output.

RSW™ Street Luminaires – 9L

| Q Option Setting | CCT/CRI | System Watts | Label Wattage | Lumen Values | | Optics Qualified on DLC QPL |
|------------------|---------|--------------|---------------|----------------|-------|-----------------------------|
| | | 120-277V | | 2LG, 2ME & 3ME | w/BLS | |
| Q8 (Full Power) | 27K8 | 93 | 90 | 9,000 | 8,015 | N/A |
| | 30K7 | 83 | 80 | 9,500 | 8,460 | |
| | 30K8 | 93 | 90 | | | |
| | 40K7 | 76 | 80 | | | |
| | 40K8 | 85 | 90 | | | |
| | 50K7 | 75 | 80 | | | |
| | 50K8 | 78 | 80 | | | |
| Q7 | 27K8 | TBD | TBD | 8,788 | 7,826 | N/A |
| | 30K7 | 81 | 80 | 9,276 | 8,261 | |
| | 30K8 | 90 | 90 | | | |
| | 40K7 | 74 | 70 | | | |
| | 40K8 | 82 | 80 | | | |
| | 50K7 | 73 | 70 | | | |
| | 50K8 | 77 | 80 | | | |
| Q6 | 27K8 | TBD | TBD | 8,650 | 7,703 | N/A |
| | 30K7 | 74 | 70 | 9,130 | 8,131 | |
| | 30K8 | 84 | 80 | | | |
| | 40K7 | 70 | 70 | | | |
| | 40K8 | 76 | 80 | | | |
| | 50K7 | 69 | 70 | | | |
| | 50K8 | 73 | 70 | | | |
| Q5 | 27K8 | TBD | TBD | 8,045 | 7,165 | N/A |
| | 30K7 | 69 | 70 | 8,492 | 7,562 | |
| | 30K8 | 80 | 80 | | | |
| | 40K7 | 65 | 70 | | | |
| | 40K8 | 71 | 70 | | | |
| | 50K7 | 64 | 60 | | | |
| | 50K8 | 65 | 70 | | | |



Description:

The Field Adjustable Output option enables the street and area luminaire within the RSW Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When ordered with the Q option, the luminaire will be shipped from the factory at the selected, will be fully adjustable between the outputs, output and will include a wattage label that indicates the maximum wattage of the luminaire at the selected output.

RSW™ Street Luminaires – 9L Cont.

| Q Option Setting | CCT/CRI | System Watts | Label Wattage | Lumen Values | | Optics Qualified on DLC QPL |
|------------------|---------|--------------|---------------|----------------|-------|-----------------------------|
| | | 120-277V | | 2LG, 2ME & 3ME | w/BLS | |
| Q4 | 27K8 | TBD | TBD | 7,476 | 6,658 | N/A |
| | 30K7 | 65 | 70 | 7,892 | 7,028 | |
| | 30K8 | 75 | 80 | | | |
| | 40K7 | 60 | 60 | | | |
| | 40K8 | 67 | 70 | | | |
| | 50K7 | 60 | 60 | | | |
| | 50K8 | 61 | 60 | | | |
| Q3 | 27K8 | TBD | TBD | 7,052 | 6,280 | N/A |
| | 30K7 | 62 | 60 | 7,443 | 6,628 | |
| | 30K8 | 71 | 70 | | | |
| | 40K7 | 58 | 60 | | | |
| | 40K8 | 64 | 60 | | | |
| | 50K7 | 57 | 60 | | | |
| | 50K8 | 58 | 60 | | | |
| Q2 | 27K8 | TBD | TBD | 6,745 | 6,006 | N/A |
| | 30K7 | 60 | 60 | 7,119 | 6,340 | |
| | 30K8 | 67 | 70 | | | |
| | 40K7 | 55 | 60 | | | |
| | 40K8 | 61 | 60 | | | |
| | 50K7 | 54 | 50 | | | |
| | 50K8 | 56 | 60 | | | |
| Q1 | 27K8 | TBD | TBD | 6,265 | 5,580 | N/A |
| | 30K7 | 50 | 50 | 6,613 | 5,889 | |
| | 30K8 | 56 | 60 | | | |
| | 40K7 | 47 | 50 | | | |
| | 40K8 | 51 | 50 | | | |
| | 50K7 | 46 | 50 | | | |
| | 50K8 | 47 | 50 | | | |