

# CORONA STREET LED EVO

LED GO!



220-240 V | LED |  |  | IP66 | IK08

## TECHNICAL PARAMETERS

|                              |                |
|------------------------------|----------------|
| Light source:                | LED GO!        |
| Ingress protection:          | IP66;          |
| Impact resistance:           | IK08;          |
| Nominal power [W]:           | 30.00 - 100.00 |
| Luminous flux [lm]*:         | 4100 - 13250   |
| Colour temperature [K]:      | 4000; 5700;    |
| SDCM:                        | ≤ 3;           |
| Colour rendering index:      | >70;           |
| Electrical protection class: | II; I;         |
| Energy efficiency class:     | A+; A++;       |
| Material of the body:        | aluminium;     |
| Colour of the body:          | grey;          |
| Diffuser material:           | glass;         |
| Optics material:             | PMMA;          |
| Optics:                      | matrix lens;   |
| Mounting version:            | on the pole;   |
| Dimensions [mm]:             | 648/262/128;   |
| CE certificate:              | 130/2018;      |

\*Tolerance +/- 10%

## CHARACTERISTICS

Road LED fitting with integrated energy-saving LED panel and high luminous flux. The body and handle has been made out of die cast aluminum, powder painted in gray (RAL9006). Accessory cover made out of plastic. The fitting uses directional lens matrices made of PMMA, available versions: RM1 (Road Medium 1), RW1 (Road Wide 1). Lampshade is made out of hardened glass. IP66 ingress protection class and IK08 impact-rating features make this fitting extremely tight and shock-resistant (vandal-resistant). Integrated, step-regulated grip allows to set the fitting. Beam angle adjustment: 0° to +15° (peak to pole); -15° to 0° (side to boom). Options: First class protection, DALI and LineSwitch control, ability to program 5-step power reduction, CLO - maintaining luminous flux in time. Equipped with surge protection SP10kV as standard.

## APPLICATION

This road fitting is designed to be used in open areas for lighting: highways, expressways, streets, local roads, crossroads and car-parks.

## CORONA STREET LED EVO

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## AVAILABLE TYPES

[Click >> index, to see details](#)

## CORONA STREET LED EVO 30W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 30                | 5700                   | 4300                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644665</a> |
| 30                | 5700                   | 4300                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644788</a> |
| 30                | 4000                   | 4100                | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 645051</a> |
| 30                | 4000                   | 4100                | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 645068</a> |
| 30                | 4000                   | 4100                | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644306</a> |
| 30                | 4000                   | 4100                | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644429</a> |
| 30                | 5700                   | 4300                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644467</a> |
| 30                | 5700                   | 4300                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644931</a> |
| 30                | 5700                   | 4250                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641893</a> |
| 30                | 4000                   | 4100                | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641909</a> |
| 30                | 5700                   | 4250                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644023</a> |
| 30                | 4000                   | 4100                | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644047</a> |
| 30                | 4000                   | 4100                | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641503</a> |
| 30                | 4000                   | 4100                | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641640</a> |
| 30                | 5700                   | 4250                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 641688</a> |
| 30                | 5700                   | 4250                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644184</a> |

## CORONA STREET LED EVO 35W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 35                | 5700                   | 4950                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644382</a> |
| 35                | 5700                   | 4950                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644658</a> |
| 35                | 4000                   | 4700                | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 644696</a> |
| 35                | 4000                   | 4700                | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644795</a> |
| 35                | 4000                   | 4700                | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644344</a> |
| 35                | 5700                   | 4950                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644511</a> |
| 35                | 4000                   | 4700                | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644559</a> |
| 35                | 5700                   | 4950                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644948</a> |
| 35                | 5700                   | 4950                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641596</a> |
| 35                | 5700                   | 4950                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641886</a> |
| 35                | 4000                   | 4700                | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641930</a> |
| 35                | 4000                   | 4700                | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644030</a> |
| 35                | 4000                   | 4700                | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641541</a> |
| 35                | 5700                   | 4950                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 641732</a> |
| 35                | 4000                   | 4700                | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641787</a> |
| 35                | 5700                   | 4950                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644191</a> |

## CORONA STREET LED EVO 42W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 42                | 5700                   | 6300                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644405</a> |
| 42                | 5700                   | 6300                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644641</a> |
| 42                | 4000                   | 6000                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644689</a> |
| 42                | 4000                   | 6000                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644801</a> |
| 42                | 4000                   | 6000                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644443</a> |
| 42                | 4000                   | 6000                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644580</a> |
| 42                | 5700                   | 6300                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644832</a> |
| 42                | 5700                   | 6300                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644955</a> |

## CORONA STREET LED EVO

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| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 42                | 5700                   | 6250                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641626</a> |
| 42                | 5700                   | 6250                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641879</a> |
| 42                | 4000                   | 5950                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641923</a> |
| 42                | 4000                   | 5950                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644054</a> |
| 42                | 4000                   | 5950                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 641654</a> |
| 42                | 4000                   | 5950                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 641817</a> |
| 42                | 5700                   | 6250                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644085</a> |
| 42                | 5700                   | 6250                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644207</a> |

## CORONA STREET LED EVO 47W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 47                | 5700                   | 7000                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644535</a> |
| 47                | 5700                   | 7000                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644634</a> |
| 47                | 4000                   | 6600                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644672</a> |
| 47                | 4000                   | 6600                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644825</a> |
| 47                | 4000                   | 6600                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644320</a> |
| 47                | 4000                   | 6600                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644498</a> |
| 47                | 5700                   | 7000                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644849</a> |
| 47                | 5700                   | 7000                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644962</a> |
| 47                | 5700                   | 7000                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641763</a> |
| 47                | 5700                   | 7000                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641862</a> |
| 47                | 4000                   | 6650                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641916</a> |
| 47                | 4000                   | 6650                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644078</a> |
| 47                | 4000                   | 6650                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 641527</a> |
| 47                | 4000                   | 6650                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 641718</a> |
| 47                | 5700                   | 7000                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644092</a> |
| 47                | 5700                   | 7000                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644214</a> |

## CORONA STREET LED EVO 53W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 53                | 5700                   | 7650                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641312</a> |
| 53                | 4000                   | 7300                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641381</a> |
| 53                | 5700                   | 7650                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641404</a> |
| 53                | 4000                   | 7300                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641459</a> |
| 53                | 4000                   | 7300                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644436</a> |
| 53                | 4000                   | 7300                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644474</a> |
| 53                | 5700                   | 7650                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644863</a> |
| 53                | 5700                   | 7650                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644986</a> |
| 53                | 4000                   | 7300                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641220</a> |
| 53                | 5700                   | 7650                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641244</a> |
| 53                | 4000                   | 7300                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641299</a> |
| 53                | 5700                   | 7650                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641152</a> |
| 53                | 4000                   | 7300                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 641657</a> |
| 53                | 4000                   | 7300                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 641695</a> |
| 53                | 5700                   | 7650                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644115</a> |
| 53                | 5700                   | 7650                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 645099</a> |

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## CORONA STREET LED EVO 56W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 56                | 5700                   | 7450                | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641343</a> |
| 56                | 4000                   | 7100                | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641374</a> |
| 56                | 5700                   | 7450                | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641398</a> |
| 56                | 4000                   | 7100                | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641466</a> |
| 56                | 5700                   | 7450                | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644856</a> |
| 56                | 5700                   | 7450                | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644979</a> |
| 56                | 4000                   | 7100                | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 645020</a> |
| 56                | 4000                   | 7100                | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 645037</a> |
| 56                | 4000                   | 7100                | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641213</a> |
| 56                | 5700                   | 7450                | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641237</a> |
| 56                | 4000                   | 7100                | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641305</a> |
| 56                | 5700                   | 7450                | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641183</a> |
| 56                | 4000                   | 7100                | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641565</a> |
| 56                | 4000                   | 7100                | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641619</a> |
| 56                | 5700                   | 7450                | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644108</a> |
| 56                | 5700                   | 7450                | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644221</a> |

## CORONA STREET LED EVO 60W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 60                | 5700                   | 8550                | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644351</a> |
| 60                | 4000                   | 8150                | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 644733</a> |
| 60                | 5700                   | 8550                | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 644764</a> |
| 60                | 4000                   | 8150                | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644818</a> |
| 60                | 4000                   | 8150                | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644528</a> |
| 60                | 4000                   | 8150                | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644566</a> |
| 60                | 5700                   | 8550                | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644870</a> |
| 60                | 5700                   | 8550                | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644993</a> |
| 60                | 5700                   | 8550                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641558</a> |
| 60                | 4000                   | 8150                | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641978</a> |
| 60                | 5700                   | 8550                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644009</a> |
| 60                | 4000                   | 8150                | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644061</a> |
| 60                | 4000                   | 8150                | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641749</a> |
| 60                | 4000                   | 8150                | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641794</a> |
| 60                | 5700                   | 8550                | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644245</a> |
| 60                | 5700                   | 8550                | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 645082</a> |

## CORONA STREET LED EVO 65W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 65                | 5700                   | 9250                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644450</a> |
| 65                | 4000                   | 8800                | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644603</a> |
| 65                | 4000                   | 8800                | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 644726</a> |
| 65                | 5700                   | 9250                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644757</a> |
| 65                | 4000                   | 8800                | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644399</a> |
| 65                | 4000                   | 8800                | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644597</a> |
| 65                | 5700                   | 9250                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644887</a> |
| 65                | 5700                   | 9250                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 645006</a> |
| 65                | 5700                   | 9250                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641671</a> |
| 65                | 4000                   | 8800                | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641831</a> |

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| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 65                | 4000                   | 8800                | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641961</a> |
| 65                | 5700                   | 9250                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641992</a> |
| 65                | 4000                   | 8800                | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641602</a> |
| 65                | 4000                   | 8800                | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641824</a> |
| 65                | 5700                   | 9250                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644252</a> |
| 65                | 5700                   | 9250                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 645075</a> |

## CORONA STREET LED EVO 72W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 72                | 5700                   | 10250               | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644504</a> |
| 72                | 4000                   | 9750                | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644627</a> |
| 72                | 4000                   | 9750                | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644719</a> |
| 72                | 5700                   | 10250               | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644740</a> |
| 72                | 4000                   | 9750                | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644337</a> |
| 72                | 4000                   | 9750                | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644412</a> |
| 72                | 5700                   | 10250               | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644894</a> |
| 72                | 5700                   | 10250               | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 645013</a> |
| 72                | 5700                   | 10250               | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641725</a> |
| 72                | 4000                   | 9750                | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641855</a> |
| 72                | 4000                   | 9750                | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641954</a> |
| 72                | 5700                   | 10250               | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 641985</a> |
| 72                | 4000                   | 9750                | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 641534</a> |
| 72                | 4000                   | 9750                | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 641633</a> |
| 72                | 5700                   | 10250               | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644146</a> |
| 72                | 5700                   | 10250               | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644269</a> |

## CORONA STREET LED EVO 85W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 85                | 5700                   | 11800               | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 644375</a> |
| 85                | 4000                   | 11250               | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 644610</a> |
| 85                | 4000                   | 11250               | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 644702</a> |
| 85                | 5700                   | 11800               | RM1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644771</a> |
| 85                | 5700                   | 11800               | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644276</a> |
| 85                | 4000                   | 11250               | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644368</a> |
| 85                | 4000                   | 11250               | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644542</a> |
| 85                | 5700                   | 11800               | RM1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644900</a> |
| 85                | 5700                   | 11800               | RW1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641589</a> |
| 85                | 4000                   | 11250               | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641848</a> |
| 85                | 4000                   | 11250               | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641947</a> |
| 85                | 5700                   | 11800               | RW1                     |           | I                           | A++                     | <a href="#">&gt;&gt; 644016</a> |
| 85                | 5700                   | 11800               | RW1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 641473</a> |
| 85                | 4000                   | 11250               | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641572</a> |
| 85                | 4000                   | 11250               | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641770</a> |
| 85                | 5700                   | 11800               | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644153</a> |

## CORONA STREET LED EVO 93W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 93                | 5700                   | 12600               | RM1                     |           | II                          | A++                     | <a href="#">&gt;&gt; 641329</a> |
| 93                | 4000                   | 12000               | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641367</a> |

## CORONA STREET LED EVO

LEDGO!

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 93                | 5700                   | 12600               | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641428</a> |
| 93                | 4000                   | 12000               | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641435</a> |
| 93                | 5700                   | 12600               | RM1                     | yes       | II                          | A++                     | <a href="#">&gt;&gt; 644283</a> |
| 93                | 4000                   | 12000               | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644481</a> |
| 93                | 4000                   | 12000               | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644573</a> |
| 93                | 5700                   | 12600               | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644917</a> |
| 93                | 4000                   | 12000               | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641206</a> |
| 93                | 5700                   | 12600               | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641268</a> |
| 93                | 4000                   | 12000               | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641275</a> |
| 93                | 5700                   | 12600               | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641169</a> |
| 93                | 5700                   | 12600               | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641480</a> |
| 93                | 4000                   | 12000               | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641701</a> |
| 93                | 4000                   | 12000               | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641800</a> |
| 93                | 5700                   | 12600               | RW1                     | yes       | I                           | A++                     | <a href="#">&gt;&gt; 644160</a> |

## CORONA STREET LED EVO 100W

| Nominal power [W] | Colour temperature [K] | Luminous flux [lm]* | Light distribution type | DIMM DALI | Electrical protection class | Energy efficiency class | Index                           |
|-------------------|------------------------|---------------------|-------------------------|-----------|-----------------------------|-------------------------|---------------------------------|
| 100               | 5700                   | 13250               | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641336</a> |
| 100               | 4000                   | 12600               | RM1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641350</a> |
| 100               | 5700                   | 13250               | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641411</a> |
| 100               | 4000                   | 12600               | RM1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641442</a> |
| 100               | 5700                   | 13250               | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644290</a> |
| 100               | 4000                   | 12600               | RM1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 644313</a> |
| 100               | 5700                   | 13250               | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644924</a> |
| 100               | 4000                   | 12600               | RM1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 645044</a> |
| 100               | 5700                   | 13250               | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641251</a> |
| 100               | 4000                   | 12600               | RW1                     |           | I                           | A+                      | <a href="#">&gt;&gt; 641282</a> |
| 100               | 5700                   | 13250               | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641176</a> |
| 100               | 4000                   | 12600               | RW1                     |           | II                          | A+                      | <a href="#">&gt;&gt; 641190</a> |
| 100               | 5700                   | 13250               | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641497</a> |
| 100               | 4000                   | 12600               | RW1                     | yes       | II                          | A+                      | <a href="#">&gt;&gt; 641510</a> |
| 100               | 4000                   | 12600               | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 641756</a> |
| 100               | 5700                   | 13250               | RW1                     | yes       | I                           | A+                      | <a href="#">&gt;&gt; 644177</a> |

\*Tolerance +/- 10%

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

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The luminaire complies with the EU RoHS Directive 2011/65/UE



This product is a subject to electric and electronic waste equipment regulations (WEEE).



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