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|--|------------------------------|---|-----------------------------|
|  WE-EF Standard | RAL 9004<br>Signal black     |    | RAL 7012<br>Basalt grey     |
|  WE-EF Standard | RAL 9006<br>White aluminium  |    | RAL 7015<br>Slate grey      |
|  WE-EF Standard | RAL 9007<br>Grey aluminium   |    | RAL 7022<br>Umbra grey      |
|  WE-EF Standard | RAL 7016*<br>Anthracite grey |    | RAL 7024<br>Graphite grey   |
|  WE-EF Standard | RAL 9016<br>Traffic white    |    | RAL 7030<br>Stone grey      |
|                 | RAL 1015<br>Light ivory      |    | RAL 7032<br>Pebble grey     |
|                 | RAL 3002<br>Carmine red      |    | RAL 7035<br>Light grey      |
|                 | RAL 3004<br>Purple red       |    | RAL 7037<br>Dusty grey      |
|                 | RAL 3005<br>Wine red         |    | RAL 7043<br>Traffic grey    |
|                | RAL 3011<br>Brown red        |   | RAL 7045<br>Telegrey 1      |
|               | RAL 3020<br>Traffic red      |  | RAL 8004<br>Copper brown    |
|               | RAL 5003<br>Sapphire blue    |  | RAL 8017<br>Chocolate brown |
|               | RAL 5004<br>Black blue       |  | RAL 8019<br>Grey brown      |
|               | RAL 5014<br>Pigeon blue      |  | RAL 9005<br>Jet black       |
|               | RAL 5023<br>Distant blue     |  | RAL 9010<br>Pure white      |
|               | RAL 6005<br>Moss green       |  | RAL 9018<br>Papyrus white   |
|               | RAL 6009<br>Fir green        |  | DB 501                      |
|               | RAL 6011<br>Reseda green     |  | DB 502                      |
|               | RAL 6012<br>Black green      |  | DB 701                      |
|               | RAL 6021<br>Pale green       |  | DB 702                      |
|               | RAL 7006<br>Beige grey       |  | DB 703                      |
|               | RAL 7011<br>Iron grey        |   |                             |

**WE-EF colours:** Fine textured RAL 9004 signal black, RAL 9006 white aluminium, RAL 9007 grey aluminium, RAL 7016 anthracite grey, RAL 9016 traffic white are standard colours. WE-EF luminaires may be ordered in any of the wide variety of available RAL and DB colours. For more information, contact WE-EF representative.



Outstanding and long-lasting anti-corrosion

properties can only be achieved through a comprehensive, integrated approach – the result of many years of research and development, hands-on testing and experience. The WE-EF 5CE system encompasses five critical elements:

- Substrate
- Conversion coating
- Powder
- PCS hardware
- Process control

All materials and production steps are part of a tightly-controlled process under ISO 9001 quality assurance. The 5CE technology includes PCS (polymer coated stainless steel) hardware. Unique to WE-EF, PCS hardware is used for all critical connections to prevent harmful galvanic corrosion.

The end result is a quality product of excellent corrosion resistance that can be serviced after years of operation, and which features a powdercoat finish of outstanding adhesion and colour stability.

\* Not standard for AU/NZ

The colour shades and gloss levels are for guidance only. For accurate colour matching, use the official 840-HR (semi-gloss) and 841-GL (gloss) reference charts. **Valid from July 2020**