

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

WE-EF luminaires may be ordered in any of the wide variety of available RAL and DB colours.



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.