

Exterior Colours



HunterDouglas 
Architectural

Luxalon® Exterior Colours



1660 / ±RAL 7015 / ±NCS S7010 R90B



7035 / ±RAL 9007



7080 / ±RAL 9006



0401 / ±NCS S1500 N



0260 / ±RAL 9010 / ±NCS S0502 G

LUXALON® EXTERIOR CEILINGS - A PROVEN SYSTEM

Exterior building applications need to contend with a wide range of severe outdoor conditions. Luxalon® Exterior Ceilings of Hunter Douglas have proven extremely durable for more than forty years; developed with surface-treated panels and a windproof suspension system, they stand up to the harshest conditions.

Architects and designers worldwide know the strength of Luxalon®, and have installed these ceilings in prestigious locations including airports, railway stations, office buildings, shopping malls and hotels.

Unprecedented Protection

LUXACOTE®

for exterior application

ANORCOAT - THE KEY TO DURABILITY

After degreasing and cleaning the aluminium substrate, an anorcoat conversion layer is applied to the product. This conversion layer accomplishes two things:

- Permanently anchors the paint to the aluminium surface
- Prevents the aluminium surface from corroding

Anorcoat is the key to the excellent performance of the Luxacote® system; it provides far superior protection than conventional conversion layers.

PRIMER - FOR ENHANCED LONGEVITY

Over the anorcoat we apply a primer that seals the substrate, resulting in enhanced longevity of the panels.

TOPCOAT - THE FINAL TOUCH

The pigments in the polyurethane topcoat provide the panels their colour while the integrated polyamide particles are the finishing touch of the Luxacote® system, giving products a scratch- and wear-resistant surface.

Additionally, the polyamid particles protect from UV rays, improving the durability of the colour and gloss.

Hunter Douglas has completely integrated the application of Luxacote® into the production process. The result: extremely durable products with slightly textured surfaces that manage potentially damaging outdoor conditions.

Colours may vary from the original

More information

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Hunter Douglas' services?

Visit our website:

www.hunterdouglasarchitectural.eu