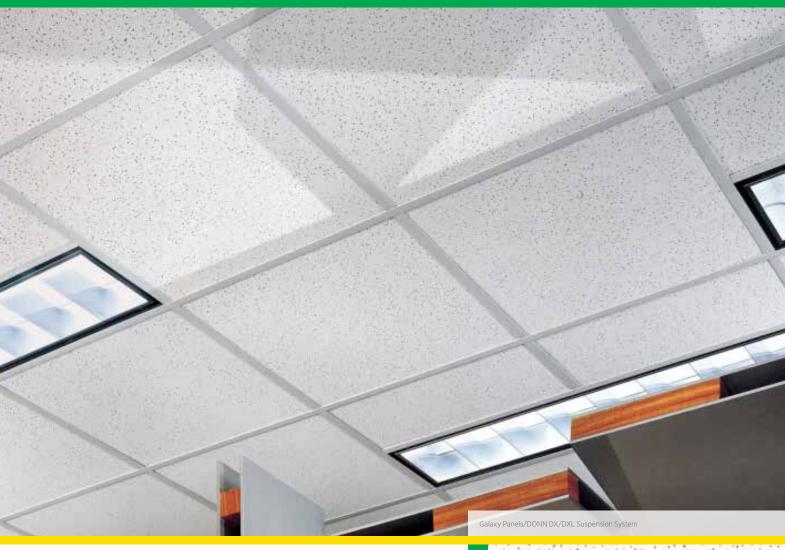
GALAXYTM



FEATURES AND BENEFITS

• Economical, all-purpose ceiling pattern available in various panel sizes and edge details.

APPLICATIONS

- Retail or Department stores
- Offices
- Corridors

SUBSTRATE

• Water-felted mineral fiber





USGBORAL.COM **GALAXY™**

GALAXY PANELS



LEGEND

Low Emission (VOC Class)

Meets the emission test criteria as low-emitting prescribed by the Singapore Green Building Council (SGBC) following $ASTM\,D5116\text{--}06\,testing\,methods.$

GRID PROFILE OPTIONS

A DX[®] DXI DXII Centricitee™ DXT™ DX® DXI DXII . Fineline® 1/8" Fineline® DXF™ Centricitee™ DXT™ Omega™ DXM™ DXM^{TM} DXFF" DXIII DXIII

PHYSICAL DATA/ FOOTNOTES

ASTM E1264 Classification Type III, Form 2, Pattern C, D, E

ASTM E84 surface burning

characteristics Class A Flame spread: 25 Smoke developed: 50

Imperial Weight 0.68 - 0.73 lb./ft.² **Metric Weight** 3.33 - 3.58 kg/m²

Thermal Resistance R-1.6

BackloadingRefer to Installation and Maintenance

The trademarks GALAXY, DONN, DX, DXF, DXFF, DXM,

more of its affiliates.

- Footnotes
 1. For details, see LEED report tool at usgdesignstudio.com.
- 2. LR values are shown as averages.
- 3. Not all panel sizes available in all geographic areas, some metric sizes available to order.

Sag Resistance 12mm 600 x 600 tiles withstand conditions up to 40°C (120°F) / 80% relative humidity without visible sag

 $14mm\,600$ x 600 tiles withstand conditions up to 40°C (120°F) / 95% relative humidity without sag

14mm 600 x 1200 tiles withstand conditions up to 40° C (120°F) / 90% relative humidity without visible sag