Radar *ClimaPlus* Open Plan







RADAR Open Plan with *CLIMAPLUS* Superior Performance/ DONN DX/DXL Suspension System

See LEED report tool at **usgdesignstudio.com** for detailed sustainability information.

Features and Benefits

- Non-directional all-purpose ceiling pattern
- .75 NRC for increased sound control in open-plan areas
- CLIMAPLUS™ 30-year lifetime system warranty to withstand conditions up to 104°F (40°C)/95% relative humidity without visible sag when used with a Donn® brand suspension system
- High-NRC Formulation helps comply with ANSI S
 12.60 classroom guidelines

Applications

- Open office plans
- Classrooms
- Conference rooms
- Privacy rooms

Substrate

Water-felted mineral fiber

To order samples, go to usg.com





Radar[™] *ClimaPlus*[™] Open Plan

To order samples/literature:

- Web: usg.com
- E-mail: samplit@usg.com
- Fax: 888 874.2348
 Technical Services: 800 USG.4Y0U

Websites: usg.com usgdesignstudio.com sustainableceilings.com seismicceilings.com See usg.com for the most up-to-date product information

(UL) UL Classified Panel Size NRC LR² Edge Class Item No. CAC Color Grid VOC Anti-Mold Recycled Panel **Emissions** & Mildew Min. **Options** Content¹ Cost **Year System Warranty** - No visible sag O ⊕ 0 4 (\$) 0 - Mold/mildew protectio 22320 \$\$ Radar CLIMAPLUS SQ 2'x2'x7/8" Class A 35 .84 White A, B, C Low **Open Plan Panel** 2'x4'x7/8" Class A 22325 35 .84 White A, C Low \$\$ SLT 2'x2'x7/8" Class A 22340 35 .84 White D \$\$ Low 51% 2'x4'x7/8" 22345 35 White D Class A 84 Low 51% \$\$ 22330 FLB 2'x2'x7/8" Class A .75 35 .84 White E, F, G, H Low \$\$ 2'x4'x7/8" Class A 22335 35 .84 White E, F, G, H Low 51% \$\$ Legend **C** Low Emissions (VOC Class) CLIMAPLUS Superior Performance³ High Recycled Content Low-Emitting performance meets CA Specification Contains a broad-spectrum antimicrobial treatment Classified as containing greater than 50% total 01350 (CA Dept. of Health Services Standard recycled content. Total recycled content is based on the face and back of the panel that provides Practice for the testing of VOC emissions) and is guaranteed resistance against the growth of on product composition of post-consumer and listed on CHPS data base for low-emitting materials. mold and mildew. pre-consumer (post-industrial) recycled content USG Certificate of Compliance for Low VOC per FTC guidelines. Emissions also available on usq.com. В Ε G DX®/DXL™ DXW™ DX/DXL CENTRICITEE " CENTRICITEE FINELINE® 1/8 IDENTITEE[™] FINELINE® DXT DXT DXF DXFF $\mathsf{DXI}^{\scriptscriptstyle\mathsf{TM}}$ **Grid Profile Options**

Physical Data/ Footnotes Product literature
Data sheet: SC2565

ASTM E1264 classification Type III, Form 2, Pattern C, E

ASTM E84 surface burning characteristics
Class A

Flame spread: 25 Smoke developed: 50 Weight .88 - 1.12 lb./sq. ft.

Thermal resistance
R- 1.8 (7/8" panels)

Maximum backloading

See Warranty for details.

Maintenance

Panels can be cleaned easily with a soft brush or vacuum.

Footnotes
1. For details, see LEED report tool at usgdesignstudio.com.
2. LR values are shown as averages.
3. Panel face and back surfaces treated with a proprietary, broadspectrum antimicrobial standard formulation that inhibits and retards the growth of mold and mildew. For

details, see Ceiling Systems Limited

Warranty Commercial Applications (SC2102) and CLIMAPLUS Ceillings Certification of Performance (SC2451).

