



BLME.SA12821 Ceiling Panels for Use Beneath Sprinklers

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Ceiling Panels for Use Beneath Sprinklers

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AMERICAN POWER CONVERSION CORP
SCHNEIDER ELECTRIC TECHNOLOGY CENTER
807 CORPORATE CENTRE DR
O'FALLON, MO 63368 USA

SA12821

Molded plastic in the form of translucent, corrugated or open-grid panels.

Flame spread	0*
Smoke developed	20*

*Flame Spread and Smoke Developed recorded while material remained in original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated Flame Spread Classification of 5 and Smoke Developed Classification of 45.

OR

Flame spread	0*
Smoke developed	0-65*

*Flame Spread and Smoke Developed recorded while material remained in original test position. Ignition of molten residue on the furnace floor resulted in flame travel equivalent to calculated Flame Spread Classification of 0-45 and Smoke Developed Classification of 45-Over 500.

For Drop-Out — When installed in accordance with installation instructions provided with each carton, may be used beneath sprinklers subject to the Authorities Having Jurisdiction.

(+) Classified for drop-out only when used in Listed Thermal Aisle Containment System EcoAisle from American Power Conversion and Listed Accessory power supplies ACDC2016 or ACDC2017.

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