

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Endereço	SCHOTT Gemtron Corporation SCHOTT Gemtron, Inc. 2000 Chestnut Drive Vincennes, Indiana 47591
Estado	Indiana

PRODUTOS / MÁQUINAS

Our Portfolio of Products and Brands at a Glance.

Polaris® LED Lighting
Industry's Most Efficient LED Lighting

SCHOTT Gemtron's new Polaris™ LED Lighting is the most energy efficient LED in the commercial refrigeration industry. The integrated design and super low profile provides even light disbursement across the front of merchandising shelves and 1300 lux to the center of glass display doors. Using only 15 watts per door it offers 88,000 hours of performance, and with revolutionary 'ramp dimming', motion sensors monitor aisle traffic to control light output reducing energy consumption to as little as 4.5 watts.

Tundra®
Energy-Free Performance for Normal-Temperature Environments

SCHOTT Gemtron's Tundra™ door system is perfect for energy conscious retailers—combining practical features such as energy efficiency and low maintenance with an attractive design that protects against condensation up to 74% relative humidity. Built for normal-temperature environments, Tundra™ delivers rugged, durable, reliable performance. Standard CrossFire LED lighting, black or white post.

Sierra®
A Clear Advantage for High-Humidity Environments

For the most demanding normal-temperature conditions, Sierra™ doors and frames offer a clear advantage: standard CrossFire LED Lighting, excellent visibility and guaranteed performance. Designed for high-humidity applications, Gemtron's Sierra™ product line ensures optimal merchandise displays under the toughest conditions.

Polar®
The High-Performing Solution for Low-Temperature Applications

In low-temperature environments, retailers are looking for high performance, durable construction, and exceptional energy efficiency—and Polar™ door systems from SCHOTT Gemtron were developed with these real-world needs in mind. With industry-leading product features, such as standard CrossFire LED lighting, Polar™ sets the standard for low temperature displays.

Kodiak™ Heavy Duty Walk-in Doors
Designed for the Harshest Environments

Single or Double Widths. 81¼" or 84" Heights. Non-heated or Heated glass. Black or Silver Satin finish. Standard Lock. Standard Push Bar. Hydraulic Door Closure. Optional Open Assist. DOE Compliant. 10 year Glass Warranty. 5 year Door and Frame Warranty. 5 year Hydraulic Closure Warranty. 10 year Lock Warranty. 15 month Labor Warranty.

Yukon®
Exceptional Glass Door Solutions for Value-Minded Retailers

SCHOTT Gemtron's Yukon™ product family combines outstanding performance with extremely attractive value. With a solution for every environment—normal temperature, normal temperature with heat, and low-temperature—Yukon™ products offer many features typically found in higher-end door systems.

Sliding Glass Doors
Aluminum Frame Sliding Glass Doors with Large Viewing Area

SCHOTT Gemtron's sliding glass doors are made of heavy duty aluminum frames and door rails. If you are in need of an energy efficient sliding glass door design or a design that will give you high humidity protection, SCHOTT Gemtron has the model to meet your needs. 2 pane, heat reflective, gas filled glass. Self Closing. Large glass viewing area. Stainless steel track system. Magnetic gasket seal.

Company Profile of **SCHOTT Gemtron Corporation**

A service of glasssglobal.com, an affiliate of glasssglobal group.

O material impresso endereço que você é autor e pertence à empresa ou ao seu terceiro Marketing Agency, e todos os direitos reservados. Qualquer usuário que acessa esse material poderá fazê-lo apenas para seu próprio uso pessoal, bem como a utilização desse material é de risco exclusivo do Utilizador. A redistribuição ou exploração comercial de material, tais endereço é expressamente proibida. Sempre que tal material endereço é fornecido por um terceiro, cada utilizador concorda em observar e estar vinculado aos termos específicos de utilização aplicáveis a material notícia. Glass Global não representa nem endossa a precisão ou confiabilidade de qualquer informação contida em qualquer endereço ou sites externos referidos no presente impresso. www.glasssglobal.com - O Portal Internacional para a Indústria do Vidro - Ogis GmbH