



* All images in this datasheet are for illustrative purposes only.



Outdoor LED GSCF

Outdoor LED Signage Display



High Brightness



Easy Maintenance



Product Reliability



Compatibility with LG Software Solutions

GSCF

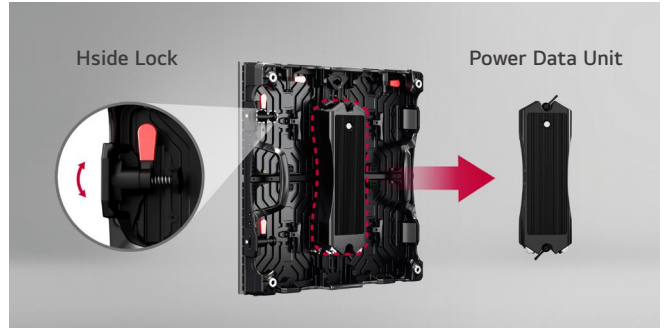
Pixel Pitch	2.6 mm
Brightness	5,500 nit / 5,000 nit
Weight per Cabinet	7.6 kg/unit
Service Access	Front and Rear
IP Rating Front / Rear	IP65 / IP65



High Brightness

With a brightness of 5,500 nits*, GSCF clearly delivers content and attracts public attention, making it an exceptional display for outdoor visibility.

* GSCF026-GP 5,500 nit / GSCF026-KK 5,000 nit



Easy Maintenance

Not only is it possible to install from the front and back, but GSCF also has a structure where the cabinet and PDU (Power Data Unit) are separated, making maintenance convenient.



Product Reliability

This product, which has received an IP65 rating to effectively prevent dust and water ingress in outdoor environments, has also obtained BS 476 Part 7 Class 1 fire certification. It will assist in boosting the product's reliability.

* On March 6, 2024, the models GSCF026-GP and GSCF026-KK received IP65 (waterproof/dustproof) certification from the certification agency LCS. Waterproof and dustproof tests were conducted by spraying powder or water. This certification does not have an expiration date, and the certification evidence number is LCESA11303170S.
 * On January 19, 2024, the models GSCF026-GP and GSCF026-KK received BS476 Part7 Class1 certification from the certification agency SGS. Tests have been conducted on the fire spread distance and speed in the event of a fire involving this product. This certification does not have an expiration date, and the certification evidence number is AJFS2401000840FF.



Compatibility with LG Software Solutions

When connected with LG's CVCA system controller, the GSCF series is compatible with LG software solutions including SuperSign CMS, LED Assistant, and ConnectedCare, which help customers operate their own business deftly.

* The availability of the 'LG ConnectedCare' service differs by region, and it needs to be purchased separately. So please contact the LG sales representative in your region for more details.
 * The items that can be monitored by LG ConnectedCare : Main Board (Temp., Signal Status, FPGA Ver, Ethernet Connection Status), Receiving Card (Temp., LED Power)
 * Actual GUI may vary in different webOS versions.
 * LG ConnectedCare and LG SuperSign CMS need to be purchased separately.
 * CVCA controller is sold separately.



Download
 LG Digital Content
 Mobile App
 Google Play Store

www.lg.com/global/business/information-display
 www.youtube.com/LGCommercialDisplay
 www.facebook.com/LGInformationDisplay
 www.linkedin.com/company/lginformationdisplay
 www.twitter.com/LG_ID_HQ

LG may make changes to specifications and product descriptions without notice. Copyright © 2024 LG Electronics Inc. All rights reserved. "LG Life's Good" is a registered trademark of LG Corp. The names of products and brands mentioned here may be the trademarks of their respective owners.

