

2012B1

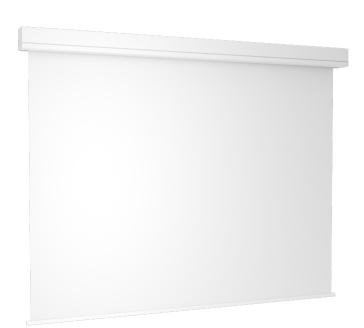




SPECIFICATION SHEET WWW.CONEN-SYSTEMS.COM

PROJECTION SCREEN WITH MOTOR - "CONGRESS 22

FLAME RETARDANT DIN 4102-B1, AVAILABLE IN VARIOUS FORMATS



PRODUCT

The Congress 22 is an extremely high-quality projection screen manufactured in Germany, which is ideal for professional use in the field of congresses and events. There is a revision possibility of the entire projection screen without disassembly.

The standard color of the aluminum case (W 22 x H 22 cm) is RAL 9016 Traffic White. Other colors are optionally available according to RAL Classic, please contact us! You can get the projection screens Congress 22 in different formats and designs

Mounting grooves on all sides of the projection screen's housing allow you flexible mounting options; perfectly adaptable to the respective conditions on site. The scope of delivery of the projection screens includes mounting brackets for ceiling mounting. Readjustment possibility of the housing horizontally.

Important note regarding DIN 56950-4 - All projection screens over 5 meters are equipped with a safety catch and a testable safety limit switch as standard. The built-in switch meets the requirements demanded in stage technology. Thus, all necessary criteria for the tendering and testing of mechanical equipment in operating facilities are already fulfilled in our standard design.

FEATURES

- Formats up to 600 x 400 cm available
- Screen Polar GS flame retardant, meets the requirements of DIN 4102 B1
- for ceiling mounting
- Wall bracket optionally available
- Pre-assembly frame optionally available
- Construction DIN 56950-4: 2015 Safety requirements and tests for assembled picture walls



04/20/2023 Page 1/2

Conen Systems GmbH

Т

+49 5251 50012-0

Conenstr. 4 54497 Morbach-Gonzerath Germany E

sales@conen-systems.com

www.conen-systems.com

© Copyright by Conen Systems GmbH

04/20/2023 Page 2/2

Conen Systems GmbH is not responsible for printing errors. Conen Systems GmbH reserves the right to change or modify pricing and product specifications with or without prior notification. Illustrations may not be exactly as shown. No parts may be reproduced by any means without prior authorization of Conen Systems GmbH. All rights reserved 2025.