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MANUAL Installation Commissioning Environment ... - ABB Group

General description
ABB offers medium voltage, metal-clad switchgear for the ANSI market utilizing modern manufacturing techniques. Design details like closed door racking, fully automatic second- ary disconnects and safety interlocks inside the

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cell give opera- tors superior protection and minimize the risk of errors and injuries.

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Electrification Business Area is a global leader in electrical products and solutions, operating in more than 100 countries, with over 200 manufacturing sites.

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ABB Switchgear products include options for low voltage switchgear and medium voltage

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switchgear which is comprised of electrical disconnect switches, fuses or circuit breakers used to control, protect and isolate electrical equipment.

ABB Low and Medium Voltage Switchgear

Advance is ABB's ANSI platform for 5, 15 and 27 kV rated metal-clad switchgear featuring a narrow footprint and

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designed and tested according to IEEE C37.20.2. Featuring galvanized steel construction, hem bending techniques, and Delrin arc-quenching contacts, Advance is designed with safety, reliability, and durability in mind.

ANSI air-insulated switchgear Advance - ABB Group

ABB switch-disconnectors are

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IEC air insulated switchgear UniGear ZS1 Medium voltage switchgear for primary distribution up to 24 kV suitable for indoor installations UniGear ZS1 is the ABB mainline switchgear for primary distribution up to 24 kV, 4 000 A, 63 kA. The switchgear is manufactured worldwide and there are more than 400 000 panels currently installed.

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The switch family consists of a complete range of switch-disconnectors, switch fuses, change-over switches, automatic transfer switches, bypass switches, cam switches and fuses.

ABB's switches are designed for flexibility and reliable performance in a wide

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variety of applications:
power distribution for
residential and
industrial buildings ...

Switches | ABB

As a result, Hitachi ABB
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outstanding reliability,
operational safety and
environmental
compatibility. It
provides a complete
range of products for
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applications from 72.5
kV to 1200 kV

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correct handling of the
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Your safety first – always! • Only install switchgear and/or switchboards in enclosed rooms suitable for electrical equipment. • Ensure that installation, operation and

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maintenance are carried out by specialist electricians only.

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Circuit Breaker,
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kV
1250/2000/3000/3700
A and 27 kV 1250/2000
A

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For data on the individual switching devices, see ABB switchgear handbook or the instruction manual for the switching device

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concerned, as listed under 7.1. 2.2 Resistance to internal arc faults The resistance to internal arcing faults is 50 kA 1s. Criteria 1 to 6 of PEHLA Directive No. 4 (in conjunction with VDE 0670 part 6 and IEC 60298) are

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