

Besam Exu 3 Wiring Diagram Doolin

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Permanent wiring is to be employed as required by local codes. Power Consumption max. 250 W Auxiliary Voltage 24 V DC, 0.64 Amp (640 mA) Control Unit Fuse 6.3 Amp (6.3 AT) Recommended Max. Door Weight Bi-parting UniSlide-2 100 kg/leaf (220 lb./leaf) Single Slide UniSlide-R/L 200 kg (440 lb.) Clear Opening Bi-parting UniSlide-2: 900 – 2400 mm

Besam UniSlide Installation Manual

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ASSA ABLOY Electronic Security Hardware is the leading supplier of electric strikes and access control solutions. Discover HES and Securitron door, hardware, and power supplies that meet the needs of any opening.

Wiring Diagrams - ASSA ABLOY

adjustment, repairs and service etc. Only Besam trained experts should be allowed to carry out these operations. Technical Specifications Power supply 120 V AC ±10 %, 60 Hz breaker 10 A per Operator Note! A switch with clearly marked off-position, having a contact separation of at least 1/8" in all poles, must be incorporated in the Mains ...

PowerGlide™ AMD II (Concealed) Sliding Door Operator

50/60 Hz, 3 Amp Note! Switch with clearly marked off-position, having a contact separation of at least 3 mm (1/8") in all poles, must be incorporated in the mains wiring. Power consumption max. 250 W Auxiliary voltage 24 V DC, 0.64 Amp (640 mA) Control unit fuse 6.3 Amp (6.3 AT) Recommended max. door weight Bi-parting

Besam Uni slide Installation, Adjustment and ...

3 Technicalspecification Manufacturer: Besam US Inc. Address: 1900 Airport Road, US-Monroe, NC 28110 Type: SW200i Power supply: 120 V AC +10/-15%, 50/60 Hz Power consumption: max. 300 W Auxiliary voltage: 24 V DC, max. 700 mA Internal control fuse: 2 x T 6.3 AH 250 V Door width: 36-48" (914-1219 mm)

BesamSwingDoorOperator SW200US ...

Page 54 12 Electrical connection 12.4.3 Extension units EXU-SI / EXU-SA Installation To extend the functions, the extension units can be mounted on top of the control unit CU-200, separately or combined. Torx T10 EXU-SA 5 mm nut driver Tag strip EXU-SI long 2 pcs EXU short 1 pc EXU CU-200...

ASSA ABLOY BESAM SW200I US INSTALLATION AND SERVICE MANUAL ...

Besam was established in 1962 with the development of automatic doors for the healthcare sector. In 1970 the business expanded with sliding door solutions and in 1985 included a portfolio of revolving doors. As the need for automatic doors grew in industries like transportation and retail, Besam expanded to several markets worldwide.

Besam | ASSA ABLOY Entrance Systems

Climate-control with the attractive ASSA ABLOY (previously Besam) RD3 and RD4 revolving doors. The ASSA ABLOY RD3 and RD4 revolving doors create attractive entrances that combine the climate-control advantages of a revolving door with the security and convenience of an automatic door.

ASSA ABLOY Compact Revolving Doors | ASSA ABLOY Entrance ...

The Besam SW200i swing door operator is ... 93 PUSH = 160 kgm² ... Control unit CU-200 with EXU-SI and EXU-SA included - with possibility to connect manual and automatic activation units, position switches, el. locks, presence sensors, battery, kill, open/close etc.

Swing Door Operator Besam SW200i - Assa Abloy

Besam SW100 The Besam SW100 can be mounted on either side of the door for pull or push action and is suitable for single- or double-doors Low energy The Besam SW100 is an electromechanical operator and has been developed to comply with North American and European standards and requirements for low-energy power operated doors. Silent and smart

Swing Door Operator Besam SW100 - ASSA ABLOY Entrance

by using a Besam presence detection system. People or objects . in the doorway are detected and the door is then prevented from closing until it is safe to do so. Besam Sliding Door Operator . UniSlide. 33 Ubi Ave 3 #03-52 VERTEX Singapore 408868

UniSlide - Welcome to the ASSA ABLOY Group

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Epac 300 Manual - TruyenYY

LO21 - BEA's LO21 is a lockout module designed for swing door applications utilizing BEA's Bodyguard.

LO21 | BEA Americas

besam assa abloy versamax icu breakout side lh slide shown (rh slide opposite) section a-a scale - 1:10 • doors will only break out when in the fully open position. consult factory for all custom configuration sizes or sizes over 12'. overall frame width (a) 96" [2438.4] 120" [3048.0] clear door opening (b)

BESAM ASSA ABLOY VERSAMAX ICU

Title: 01BES100EL02 Besam SW-100 Sim Author: jsargent Created Date: 8/6/2010 3:21:03 PM

Some contemporary approaches to literature still accept the separation of historical, biographical, external concerns from formal, internal ones. On the borderline that lends this division between inside and outside its apparent coherence is signature. In Peggy Kamuf's view, studying signature will help us to rediscover some of the stakes of literary writing beyond the historicist/formalist opposition. Drawing on Derrida's extensive work on signatures and proper names, Kamuf investigates authorial signature in key writers from Rousseau to Woolf, as well as the implications of signature for the institutions of authorship and criticism.

This book gathers the latest advances, innovations, and applications in the field of computational engineering, as presented by leading international researchers and engineers at the 26th International Conference on Computational & Experimental Engineering and Sciences (ICCES), held in Phuket, Thailand on January 6-10, 2021. ICCES covers all aspects of applied sciences and engineering: theoretical, analytical, computational, and experimental studies and solutions of problems in the physical, chemical, biological, mechanical, electrical, and mathematical sciences. As such, the book discusses highly diverse topics, including composites; bioengineering & biomechanics; geotechnical engineering; offshore & arctic engineering; multi-scale & multi-physics fluid engineering; structural integrity & longevity; materials design & simulation; and computer modeling methods in engineering. The contributions, which were selected by means of a rigorous international peer-review process, highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations.

Offers the latest regulations on designing and installing mechanical systems in commercial and residential buildings.

The volume of studies on prosimian primates has, until recently, tended to lag well behind that of studies on the higher primates. This is so despite the fact that the considerable intrinsic interest of the living prosimians and the significance of their study for our understanding of the earlier stages of primate evolution have long been acknowledged by zoologists, paleontologists, and anthropologists alike. Among the prosimians, the Malagasy lemurs are of profound interest not only because they include the only extant diurnal forms, but also because it is only on Madagascar that the absence of competition with higher primates has allowed a surviving prosimian fauna to radiate, essentially unrestricted, into a broad spectrum of ecological zones. In contrast, the few extant prosimians of Africa and Asia occupy a relatively narrow range of "refuge" niches; although of considerable interest in themselves, they do not show the richness and variety of adaptation which make the Malagasy prosimian fauna such a fascinating object of study. Over the past few years, however, there has been a considerable resurgence of interest in the prosimians in general, and in the lemurs in particular. The range of studies resulting from this rekindling of interest is wide, comprehending the systematics, evolution, anatomy, behavior, and ecology of these forms. This volume constitutes a progress report on our knowledge of the lemurs.

Over the course of the thirteenth and fourteenth centuries, the Christian kings of Aragon recruited thousands of foreign Muslim soldiers to serve in their armies and as members of their royal courts. Based on extensive research in Arabic, Latin and Romance sources, 'The Mercenary Mediterranean' explores this little-known and misunderstood history.

Biological sensors are usually remarkably small, sensitive and efficient. It is highly desirable to design corresponding artificial sensors for scientific, industrial and commercial purposes. This book is designed to fill an urgent need for interdisciplinary exchange between biologists studying sensors in the natural world and engineers and physical scientists developing artificial sensors. The main topics cover mechanical sensors, e.g. waves and sounds, visual sensors and vision and chemosensors. Readers will obtain a fuller understanding of the nature and performance of natural sensors as well as enhanced appreciation for the current status and the potential applicability of artificial microsenors.