Wikk AccessAbility™

Automatic Door Activation Solutions

Switches

Customized Bollards

the INGRESSR®

Surface Mounts

Customized Switches

Specified in: MasterFormat™

Section 08710 (08 71 20)
Automatic Door Controls

TABLE OF CONTENTS

ATTENTION! PLEASE READ THIS FIRST!

Easy Guide to Product Identification Codes

PRODUCT IDENTIFICATION CODE

Listed in the catalog according to size and shape by Series:

4R = **4**¹/₂″ **R**ound

4x4 = **4**¹/₂″ by **4**¹/₂″ **S**quare

6R = **6**″ **R**ound

6x6 = **6**″ by **6**″ **S**quare

SFA = **S**ingle gang **F**ull-**A**ctive

SPB = **S**ingle gang **P**ush **B**utton

AA = **A**ll-**A**ctive

NS = **N**arrow **S**tyle

BPS SM = **B**ollard **P**ost **S**quare **S**urface **M**ount

BPS IG = **B**ollard **P**ost **S**quare **I**n **G**round

BPR SM = **B**ollard **P**ost **R**ound **S**urface **M**ount

BPR IG = **B**ollard **P**ost **R**ound **I**n **G**round

LEGEND IDENTIFICATION CODE

ALL SHAPES AND SIZES OF SWITCH FOLLOW THIS NUMBERING CODE.

Standard (STD) switches are debossed and infilled with color (in stock).

Non-standard switches will be debossed and infilled OR engraved and infilled, depending on quantity ordered (not stocked).

1=**blank** (no legend)   STD

2=**PUSH TO OPEN** (black infill)   STD

3= ♿ **/PUSH TO OPEN** (blue infill)   STD

4=**PRESS TO OPERATE** (black infill)

5= ♿ (blue infill)   STD   STD in 4″ only

6=**PRESS TO OPEN DOOR** (black infill)

8=**POUSSEZ POUR OUVRIR** (blue infill)

9= ♿ **/POUSSEZ POUR OUVRIR** (blue infill)

10=**PUSH TO OPEN DOOR** (black infill)

11=**PUSH TO EXIT** (black infill)   STD in 4″Round only

For technical information: consult the Wikk AccessAbility™ product binder, **www.wikk.com** or call **877-421-9490**

All AccessAbility™ switches are compatible with major manufacturer's brands of low-energy automatic door operators.

FEATURES	BENEFITS
High quality snap action micro-switches that actuate with minimum 2 lbs. of force.	Durable and responsive; AccessAbility™ switches exceed ADA, DDA and CSA guidelines.
Micro-switch is single pole, double throw (SPDT) and rated at 15 amp, 125/250VAC CSA and UL® listed: meets UL® 1054 endurance requirements for electrical life.	Meets connectivity requirements for low-energy automatic operators. 30+ years of proven dependability in high traffic entrances, in a variety of North American weather conditions.
Standard coverplates are 18 gauge type 304 Stainless Steel.	Exceptionally durable, easily maintained.
Superior craftsmanship in the debossing, engraving and infill coloration processes.	Classic nomenclature with long lasting and crisp detail, whether in logo, image or text.
AccessAbility™ switches (size dependent) are compatible with a combination of 1-Gang, 2-Gang or 4x4 junction box mounting preps.	Offers versatility of installation at existing jobsite conditions.
Every AccessAbility™ switch comes complete with hex wrenches, quick-connect wiring and the basic mounting components.	Cost-saving and trouble-free installations.
Switches in flush mount applications have a low projection profile from mounting surface.	Unobtrusive looks and snag deterrence.
Readily accepts hard-wire and wireless energization.	AccessAbility™ transmitters connect to existing micro-switch terminals.
Midwestern manufacturing and warehouse facility.	Timely and cost-saving shipping to all US destinations, including international exporters.
Manufactured in the U.S.A.	Wikk Industries, Inc. supports the American economy.

OPTIONS

- **Decorative materials and finishes**
- **Custom engraving - logo, image or text**
- **Custom infill coloration**
- **Braille lettering**
- **Weather and dirt resistant protection**
- **Double Pole Double throw (DPDT) micro-switch for dual operations**
- **Quick-connect wireless (RF) operation (see page 16)**
- **Pneumatic operation, including fail-safe exit**

The INGRESS'R®

A 36" pillar of AccessAbility™

for _all_ pedestrian traffic

The INGRESS'R's contoured profile allows activation from literally any approach and height level.

ingress\`in-gres\ *n*: 1. the act of entering 2. the power or liberty of entrance or access

Wikk Industries brings you
"THE POWER OF ENTRANCE"
with the innovative

INGRESS'R®
36" tall X 6" wide X 1^1/$_2$" deep

A 36" Column of Touch Activation

A New Direction. . .

Made in the USA

Wikk AccessAbility™ — AUTOMATIC DOOR ACTIVATION SOLUTIONS

36" Column of Touch Activation The INGRESS'R®

Is it possible to unite Architectural Integrity with ADA compliance?
It's not only possible, but beautifully achievable with the INGRESS'R® by Wikk Industries, Inc.

Features and Benefits

SLEEK TAPERED PROFILE

- Deflects impact from wheeled carts and conveyances
- Naturally directs movement towards central activation column
- No squared-off edges to get caught on
- Offers vandal deterrence: no gaps or edges to pry;
  ABS cap is secured by spanner screws
- Weather resistant: no gaps for water or ice to penetrate

36" TALL x 6" WIDE x 1 1/2" DEEP
(914 mm x 152 mm x 38 mm)

- Surface mounts onto walls – including uneven surfaces
- Fits precisely on commercial 6" x 6" bollard post
  when wall mounting is impractical

BASE DESIGN & FACTORY-INSTALLED WIRING HARNESS PROVIDE FLEXIBLE ENERGIZING OPTIONS

- 2 points of hard-wiring access from flush junction boxes
- 4" x 2" x 1/2" space provided beneath the ABS cap for RF transmitter; simply connect to harness

RUGGED, YET SENSITIVE

- Dependable micro-switch: 15 amp, 125/250VAC, UL® & CSA listed
- Sturdy, 1/8" extrusion (nominal) with superior finishes
- Actuates from literally all points on the activation column

STANDARD MODELS STOCKED FOR QUICK DELIVERY

- Clear Anodized Aluminum with blue wheelchair logo
  (model I36-5 Clear) & with added text
  "PUSH TO OPEN" (model I36-3 Clear)
- Dark Bronze Anodized Aluminum with white
  wheelchair logo (model I36-5 Dk Bz) & with
  added text "PUSH TO OPEN" (model I36-3 Dk Bz)
- Models without logo are available, as well as
  other finishes and materials

WIRELESS
Shown with transmitter
(optional)

HARD-WIRE
Conduit access points
in base at 3" from top
and 10" from bottom

BOLLARD MOUNTED option

Dark Bronze on Dark Bronze (shown)

Recommended mounting height is 3" from finished floor.

36" VERTICAL ACTIVATION COLUMN

36" CONTOURED BASE

CROSS SECTION VIEW
showing
tapered profile

Patented design – exclusive to Wikk

. . .the Logical Choice

FEATURES	BENEFITS
• 6″ [152 mm] square	• Commercial durability • Ample surface for multiple devices
• Black mortised cap in textured HDPE (High-Density Polyethylene)	• Removable with tamper-resistant fastenings • Factory installed concealed transmitter mount for unobstructed wave transmission (use Boltran)
• Switches and devices mount directly to bollard prep	• No electrical box needed • Fast installation time
• 1-gang prep at 36″ [914 mm] from finished floor	• Accepts all switch sizes (except narrow style) • Meets current US ADA codes

Standard architectural materials and finishes within 3 types:

Aluminum: extruded; nominal 5/32″ [4 mm] wall thickness, 1/64 corner radius
• Superior anodized finishes and durable good looks to complement standard architectural openings
• Tight corner radius
• Standard models normally stocked for same day shipping

Tube Stainless Steel: Welded type 304; .120 [3 mm] wall thickness, 3/16 corner radius
• Exceptionally sturdy in 2 decorative finishes to complement prestigious architectural openings
• Stands up to heavy use in high-traffic areas
• Softened corner radius
• Materials stocked for average 1-2 week turn-around

Brass Clad Aluminum: nominal 18/19 gauge sheet metal over standard Aluminum extrusion, 9/64 corner radius
• Decorative Brass finishes to complement prestigious architectural openings
• Materials stocked for average 2-3 week turn-around

OPTIONS – Customizable to address practical applications such as access control and security, to achieve a more distinctive look, or to preserve architectural integrity.

• Height
• No prep – for shop or jobsite preparation
• Special Preps for access control or other devices
  – Card reader
  – Proximity reader
  – Speaker
• Multiple preps for additional devices
• Metal caps in Stainless and Brass (recommended for Clad and Tube Stainless Steel types only)
  – Removable for access to wiring (Tube Stainless Steel and Brass Clad only
  – Welded and polished for aesthetics and vandal-resistance (Tube Stainless Steel type only)
  – Welded caps can be flat or angled

STANDARD MODELS

Commercial height at 42″ [1067 mm] from finished floor

SURFACE MOUNT – Includes superior concealed anchoring base, mounting hardware and instructions.

IN-GROUND – 54″ [1372 mm] overall height; provides 12″ [305 mm] recess below grade.

4x4 Edge US32D NEW!

4^11/16″ tall X 4^7/8″ wide X 1/2″ deep
(118 x 124 x 8 mm)

Sturdy 3-sided stainless shroud protects the switch components from harsh environmental conditions and washdown chemicals. Especially effective against freezing rain and snow infiltration to prevent temporary ice buildup. Offers a decorative appeal by concealing the gap between the faceplate and backplate of the switch.
Insert between the bollard and backplate of the switch. Recommended for exterior bollards.

Hard-Wire and Wireless

PRESS TO OPERATE

SHOWN WITH SWITCH
(Sold separately)

Bollard Cap

Square shown; same features in round. See page 16 for wireless products. (BOLTRAN series)

TUBE STAINLESS STEEL
Finish: US32D Satin
Also available US32 Mirror
(Shown with 4 x 4 Edge)

ALUMINUM
Finish: Black
Also available in Clear Dark Bronze

ALUMINUM
Finish: Light Bronze
Also available in Clear Dark Bronze

CLAD ALUMINUM
Finish: US4 Satin Brass
Also available in US3 Mirror Brass

"Best Bollards

Wikk AccessAbility™
AUTOMATIC DOOR ACTIVATION SOLUTIONS

OPTIONS

OPTIONS – Customizable to address practical applications such as access control and security, to achieve a more distinctive look, or to preserve architectural integrity.

- Height
- Multiple preps for additional switches
- 1-Gang Adapter Cuff (BP 4x4 ADT RF BLK) to mount a flat device to 6″ radius and to allow RF transmission with a metal cap (description below)
  – Switch
  – Card reader
  – Proximity reader
- Metal Caps in Stainless Steel
  – Welded and polished (Mill Aluminum & Tube Stainless Steel only)
- Domed Cap - welded and polished (Mill Aluminum for paint by others and Tube Stainless Steel types only)
  – Prevents litter & misuse and adds architectural interest
  – Surface Mount: 45″ height [1143 mm]
  – In-Ground: 57″ [1448 mm] overall height provides 12″ [305 mm] recess below grade

FEATURES	BENEFITS
• 6″ [152 mm] diameter	• Commercial durability • Ample surface to mount various devices (with 1-Gang Adapter Cuff; description below)
• Black mortised cap in textured HDPE (High-Density Polyethylene)	• Removable with tamper-resistant fastenings • Factory installed concealed transmitter mount for unobstructed wave transmission (use Boltran)
• Impressive curved switch (6C series) mounts directly to 1-gang prep (description below)	• No electrical box needed • Fast installation time
• 1-gang prep at 36″ [914 mm] from finished floor	• Meets current US ADA codes

Standard architectural materials and finishes within 2 types:

Aluminum: extruded; nominal 5/32″ [4 mm] wall thickness
- Superior anodized finishes and durable good looks to complement standard architectural openings
- Surface mount models stocked for same-day shipping

Tube Stainless Steel: Welded type 304; .120 [3 mm] wall thickness
- Exceptionally sturdy in 2 decorative finishes to complement prestigious architectural openings
- Stands up to heavy use in high-traffic areas
- Materials stocked for average 1-2 week turn-around

STANDARD MODELS

Commercial height at 42″ [1067 mm] from finished floor

SURFACE MOUNT – 42″ [1067 mm] Includes superior concealed anchoring base, mounting hardware and instructions

IN-GROUND – 54″ [1372 mm] overall height; provides 12″ [305 mm] recess below grade

TUBE STAINLESS STEEL
Finish: US32 Mirror
Also available in
US32D Satin
(Shown with special finish switch)

ALUMINUM
Finish: Clear

ALUMINUM
Finish: Dark Bronze

MILL ALUMINUM
For paint by others
(Shown painted and with dome)

1-Gang Adapter Cuff

Part# BP 4x4 ADT RF BLK
- Sturdy, textured black ABS material
- Multi-purpose use
  – A mounting bridge between a flat device and round bollard (card/ proximity reader, switch, etc.)
  – Allows RF transmission when metal bollard cap is utilized
  – Alternative to 6C series switch
- Cuff mounts onto bollard 1-gang prep. Device mounts directly to 1-gang face prep of cuff.
- 1-5/8″ [41 mm] profile, not including device
- 4-1/2″ x 4-1/2″ [114 x 114 mm] O.D.
- Available in Stainless Steel

PRESS TO OPERATE

Wikk AccessAbility™ Exclusive!

Curved Switch for Round Bollard

6C Series
- A dramatic look with high visibility
- 6″ x 6″ (152 x152 mm)
- Heavy-duty 1/8 ″ (3 mm) thick material
- Radius conforms to bollard design
- Standard finish is US32D
- Weather resistant
- **OPTIONS:**
- Finishes: US32, US4, US3, US10B
- Custom engraving

in the business"
say our customers and our competitors

- All AccessAbility™ switches are ready for hard-wiring to flush mounted electrical junction boxes.
- Surface mounts address alternate design, energizing, visibility and safety requirements that may be present at the jobsite.
- Individual surface mounts are listed on the switch product pages with which they correspond.
- Full descriptions are listed on the product pages.
- The red asterisk (*) denotes that the mount is RF (Radio Frequency) compatible. See legend below for details.

Installation experts drill a small "weephole" into the underside of non-metallic mounts for moisture evaporation in exterior applications.

SWITCH SERIES	SURFACE MOUNTS				
4R	**WKS-4** $7^1/4"$ Radius X $1^1/4"$ O.D. (184 X 30 mm) 1" Inside Depth (25 mm)	**WKS-4RF** $7^1/4"$ Radius X $1^9/16"$ O.D. (200 X 40 mm) $1^{25}/64"$ Inside Depth (35.5 mm) * *			
	SURF 4R $2^3/4"$ X $4^1/2"$ X $1^{11}/16"$ O.D. (70 X 114 X 43 mm) $1^9/16"$ Inside Depth (40 mm) *	**N4RS, N4RF** Nominal 5" Radius X $2^1/8"$ O.D. (70 X 114 X 43 mm) $1^1/8"$ Inside Depth (48 mm) * * *	SQUARE BOLLARD * * *	ROUND BOLLARD *	CUFF
4x4	**SURF 4/M** 4 X 4 X $1^1/8"$ O.D. (102 X 102 X 29 mm) $1^1/8"$ Inside Depth (29 mm)	**SURF SQ 4 & 6 BLK** $4^1/2"$ X $4^1/2"$ X $1^3/4"$ O.D. (114 X 114 X 44 mm) $1^5/8"$ Inside Depth (41 mm) * *	SQUARE BOLLARD * * *	ROUND BOLLARD *	CUFF
KS-4	**SURF 4/M** 4" X 4" X $1^1/8"$ O.D. (102 X 102 X 29 mm) $1^1/8"$ Inside Depth (29 mm)	**SURF SQ 4 & 6 BLK** $4^1/2"$ X $4^1/2"$ X $1^3/4"$ O.D. (114 X 114 X 44 mm) $1^5/8"$ Inside Depth (41 mm) * *	SQUARE BOLLARD * * *	ROUND BOLLARD *	CUFF
6R	**WKS-6** $9^1/2"$ Radius X 1" Profile (241 X 25 mm) $7/8"$ Inside Depth (22.2 mm)	**SURF 6R** $4^1/2"$ X $4^1/2"$ X $1^3/4"$ O.D. (114 X 114 X 44 mm) $1^1/2"$ Inside Depth (38 mm) * *	**4 X 4 BOX SLEEVE** 4" X 4" X $1^5/8"$ O.D. (114 X 114 X 41 mm) $1^5/8"$ Inside Depth (41 mm)		
	SURF 6/M 4" X 4" X $3/4"$ O.D. (102 X 102 X 19 mm) $3/4"$ Inside Depth (19 mm)	**N6RS, N6RF** Nominal 7" Radius X $2^1/8"$ O.D. (153 X 51 mm) $1^7/8"$ Inside Depth (48 mm) * *	SQUARE BOLLARD * * *		
6x6	**SURF SQ 4 & 6 BLK** $4^1/2"$ X $4^1/2"$ X $1^3/4"$ O.D. (114 X 114 X 44 mm) $1^5/8"$ Inside Depth (41 mm) * *	**4 X 4 BOX SLEEVE** 4" X 4" X $1^5/8"$ O.D. (114 X 114 X 41 mm) $1^5/8"$ Inside Depth (41 mm)	**SURF 6/M** 4" X 4" X $3/4"$ O.D. (102 X 102 X 19 mm) $3/4"$ Inside Depth (19 mm)	SQUARE BOLLARD * * *	
SPB	**SURF SFA** $2^3/4"$ X $4^1/2"$ X $1^5/8"$ O.D. (70 X 114 X 41 mm) $1^1/2"$ Inside Depth (38 mm) *	SQUARE BOLLARD * * *			
SFA	**SURF SFA** $2^3/4"$ X $4^1/2"$ X $1^5/8"$ O.D. (70 X 114 X 41 mm) $1^1/2"$ Inside Depth (38 mm) *	SQUARE BOLLARD * * *		ROUND BOLLARD *	CUFF
KS-P	**SURF SFA** $2^3/4"$ X $4^1/2"$ X $1^5/8"$ O.D. (70 X 114 X 41 mm) $1^1/2"$ Inside Depth (38 mm) *	**SURF 4R** $2^3/4"$ X $4^1/2"$ X $1^{11}/16"$ O.D. (70 X 114 X 43 mm) $1^9/16"$ Inside Depth (40 mm) *			
NS AA KS-N	**JSB** $1^3/4"$ X $4^9/16"$ X $1^3/4"$ O.D. (44 X 116 X 44 mm) $1^5/8"$ Inside Depth (41 mm) *	SQUARE BOLLARD **Requires custom prep** * * *	* = Suitable for Wikk Wireless SWTRAN M Series * * = Suitable for Wikk Wireless SWTRAN Series * * * = Suitable for Wikk Wireless BOLTRAN Series		

For technical information: consult the Wikk AccessAbility™ product binder, **www.wikk.com** or call **877-421-9490**

These finish colors are printer's reproductions and may vary from actual colors. Call for samples.

**Standard
SATIN
STAINLESS STEEL**
US32D
Type 304
18 Gauge

**MIRROR
STAINLESS STEEL**
US32
Type 304
18 Gauge

SATIN BRASS
US4 (Uncoated)
Type Naval Brass
18 Gauge

MIRROR BRASS
US3 (Uncoated)
Type Naval Brass
18 Gauge

**OIL-RUBBED
and RELIEVED
OXIDIZED BRASS**
Type Naval Brass
18 Gauge

Standard (STD) switches are debossed and infilled with color (stocked).
Non-standard switches can be debossed and infilled OR engraved and infilled, depending on quantity ordered (not stocked).

MISCELLANEOUS WIKK PRODUCTS

Alternate SWITCHING ACCESSORIES

SEQUENCE & LOCK RELAY
Part# SEQ. & LOCK RELAY

This device is used between the actuating switch and the door operator to create a momentary delay, allowing an electric strike or electric panic device to release before the door begins to open. Also can be used as a hard-wire vestibule sequencer.

$1^3/_4$" L x $2^1/_2$" W x 1" H

ALTERNATE ACTION RELAY
Part# ALT ACT'N RELAY

This device is an impulse relay used to change the normal momentary action of a wall switch to maintained, for "Push to Open" and "Push to Close" door operator activation.

$1^7/_8$" L x $1^5/_8$" W x $2^7/_8$" H

Installation TOOLS

These hex wrenches have an ergonomic 3-sided handle for a comfortable grip, and are used to install AccessAbility™ switches to junction boxes and surface mounts. One tool is included with every 20 switches ordered, and are also available for purchase.

Part# PT-5/64 - (blue) used to mount switch to 1 & 2 gang configurations using a 6-32 screw

Part# PT-3/32 - (white) used to mount 6" switches to 4x4 configurations using an 8-32 screw

Wikk AccessAbility
AUTOMATIC DOOR ACTIVATION SOLUTIONS

Requires 3/4" (19 mm) Mounting Depth

Projects 5/8" (16 mm) from flush mounting surface

PUSH TO OPEN

1 GANG BOX or PREP

4 1/2" (114 x 114 mm) SQUARE

2 GANG BOX or PREP

CRAFTSMANSHIP combined with TECHNOLOGICAL INNOVATION
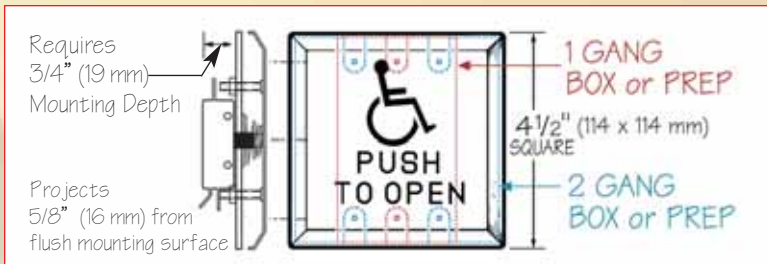
CATALOG NO.	LEGEND
4x4-1	Blank – No Legend
4x4-2	**PUSH TO OPEN** (Black Infill)
4x4-3	**PUSH TO OPEN** (Blue Infill)
4x4-3AL	**PUSH TO OPEN** ← (Blue Infill)
4x4-3AR	**PUSH TO OPEN** → (Blue Infill)
4x4-4	**PRESS TO OPERATE** (Black Infill)
4x4-5	(Blue Infill)
4x4-11	**PUSH TO EXIT** (Black Infill)

4x4 Series switches mount directly onto 1-gang prep of standard Wikk bollards.
(See page 4 for square bollard details.)

FEATURES – BENEFITS – OPTIONS
See page 1

4x4 Series Surface Mounts

SHOWN WITH 4x4 SERIES SWITCH AND BATTERY (Sold separately)

SURF SQ 4 & 6 BLK
4 1/2" X 4 1/2" X 1 3/4" O.D. (114 X 114 X 44 mm)
1 5/8" Inside Depth (41 mm)
Black ABS box with unique battery change-out compartment. Battery can be exchanged without switch removal. Tamper resistant: compartment door is held in place by the switch and cannot be removed or lost. Switch mounting plate is recessed, presenting a finished appearance.

Wikk Wireless *Hard-Wire and Wireless*
Registered design; distributed by Wikk Industries

4x4 Edge US32D
4 11/16" tall X 4 7/8" wide X 1/2" deep (118 X 124 X 8mm)
Sturdy 3-sided stainless shroud to protect the switch components from harsh environmental conditions or in areas where walls are subjected to washdown chemicals. Especially effective against freezing rain and snow infiltration to prevent temporary ice buildup. Offers a decorative appeal by concealing the gap between the faceplate and backplate of the switch. Insert between the mounting surface and the backplate of the switch. Recommended for exterior applications.

NEW!

SHOWN WITH SWITCH (Sold separately)

PRESS TO OPERATE

Wikk Wireless *Hard-Wire and Wireless*

SURF 4/M
4" X 4" X 1 1/8" O.D. (102 X 102 X 29 mm)
1 1/8" Inside Depth (29 mm)
Clear or dark bronze anodized aluminum ring surrounds galvanized mounting plate to create an attractive surface mount. 2-piece unit.

Hard-Wire only

Wikk AccessAbility™
AUTOMATIC DOOR ACTIVATION SOLUTIONS

Wikk delivers CONSISTENT QUALITY – Door Switches You Can Count On

Requires 3/4" (19 mm) Mounting Depth

Projects 9/16" (14 mm) from flush mounting surface

PUSH TO OPEN

1 GANG BOX or PREP

4½" (114 mm) ROUND

4R Series Surface Mounts

Wik-Scutcheons *A WIKK EXCLUSIVE!*

SHOWN WITH SWITCH (Sold separately)

WKS-4 US32D

7¼" Radius (184 mm) 1¼" overall height (30 mm)
1" Inside Depth (25 mm)
Highly functional as it is decorative, this escutcheon offers a distinctive and tamper-resistant presence for the switch. The wall hugging, slanted contour prevents snagging and shear-off from hand-propelled vehicles. Available in the same materials and finishes as AccessAbility™ switches. *Hard-Wire only*

WKS-4 RF

7⅞" Radius (200 mm) 1⁹/₁₆" overall height (40 mm)
1²⁵/₆₄" Inside Depth (35.5 mm)
A Wik-scutcheon in Radio Frequency (RF) transparent material. The same design and functionality as our metal escutcheon, but manufactured in textured, durable black ABS. This is an economical alternative with another advantage: wireless transmission. Features a rubber seal and caulking groove on the reverse side and a transmitter pocket. Can be painted to match décor. *Hard-Wire and Wireless*

WKS-4RFWR and N4WR Weather Resistant Gaskets

Provide a self-sealing barrier from moisture or dirt entering cavity of mounts. Use in high infiltration conditions.

N4RS (surface mounted)

5" Radius X 2⅛" O.D. (127 X 55 mm)
1⅞" Inside Depth (48 mm)
4R switch sets flush within this good-looking, durable ABS enclosure, ensuring a high degree of tamper-resistance. 2⅛" (54mm) projection offers a distinctive presence. *Hard-Wire and Wireless*

SHOWN WITH SWITCH (Sold separately)

N4RF (flush mounted)

5⅞" (149 mm) overall radius with trim ring
1⅞" Inside Depth (48 mm)
Same material and qualities as N4RS, but designed for mounting flush into wall. Features a molded-in 7/8" (22 mm) wide trim ring and aluminum mounting bracket. *Hard-Wire or Wireless if mounted into RF-transparent wall materials*

2x4 BOX SLEEVE

2¼" X 4¼" X 1⅝" O.D. (57 X 108 X 41 mm)
1⅝" Inside Depth (38 mm)
Mount a standard 1-gang junction box to wall and slip this sturdy surround over it to give a high profile, decorative presence to the switch. Available in the same materials and finishes as AccessAbility™ switches. 3/32" (2.38 mm) corner radius. *Hard-Wire only*

SURF 4R

2¾" X 4½" X 1¹¹/₁₆" O.D. (70 X 114 X 43 mm)
1⁹/₁₆" Inside Depth (40 mm)
Brown phenolic box with corner-covering aluminum adapter plate to present a finished look. Micro-transmitter (SWTRAN-M series) fits neatly into mount. *Hard-Wire and Wireless*
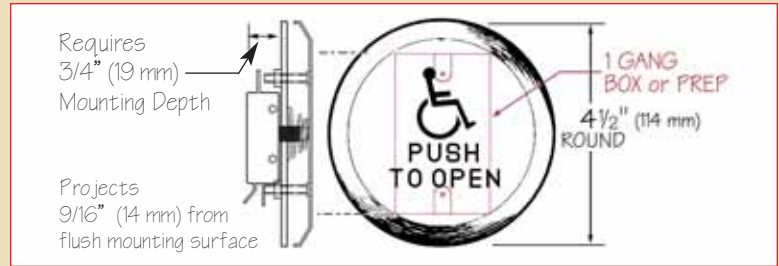
LEGEND	CATALOG NO.	
Blank – No Legend	4R-1	
PUSH TO OPEN (Black Infill)	4R-2	
PUSH TO OPEN (Blue Infill)	4R-3	
PUSH TO OPEN ← (Blue Infill)	4R-3AL	
PUSH TO OPEN → (Blue Infill)	4R-3AR	
PRESS TO OPERATE (Black Infill)	4R-4	
(Blue Infill)	4R-5	
PUSH TO EXIT (Black Infill)	4R-11	

4R Series switches mount directly onto 1-gang prep of standard Wikk bollards.
(See page 4 for square bollard details.)

FEATURES – BENEFITS – OPTIONS
See page 1

For technical information:
consult the Wikk AccessAbility™ product binder, www.wikk.com or call 877-421-9490

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CATALOG NO.	LEGEND
6x6-1	Blank – No Legend
6x6-2	**PUSH TO OPEN** (Black Infill)
6x6-3	**PUSH TO OPEN** (Blue Infill)
6x6-3AL	**PUSH TO OPEN** ← (Blue Infill)
6x6-3AR	**PUSH TO OPEN** → (Blue Infill)
6x6-4	**PRESS TO OPERATE** (Black Infill)
6x6-5	(Blue Infill)
6x6-6	**PRESS TO OPEN DOOR** (Black Infill)
6x6-8	**POUSSEZ POUR OUVRIR** (Blue Infill)
6x6-9	**POUSSEZ POUR OUVRIR** (Blue Infill)
6x6-10	**PUSH TO OPEN DOOR** (Black Infill)

6x6 Series switches mount directly onto 1-gang prep of standard Wikk bollards.
(See page 4 for square bollard details.)

Requires 3/4" (19 mm) Mounting Depth

Projects 5/8" (16 mm) from flush mounting surface

PUSH TO OPEN

4 X 4 BOX or PREP
1 GANG BOX or PREP
6" (152 x 152 mm) SQUARE
2 GANG BOX or PREP

6x6 AccessAbility™ switches can be the most cost-effective to stock: they mount to the three most typical junction boxes found on jobsites.

6x6 Series Surface Mounts

SHOWN WITH 4x4 SERIES SWITCH AND BATTERY (Sold separately)

SURF SQ 4 & 6 BLK
4 1/2" X 4 1/2" X 1 3/4" O.D. (114 X 114 X 44 mm)
1 5/8" Inside Depth (41 mm)
Black ABS box with unique battery change-out compartment. Battery can be exchanged without switch removal. Tamper resistant: compartment door is held in place by the switch and cannot be removed or lost. Switch mounting plate is recessed. 6x6 switch cover extends 3/4" (19 mm) beyond mount on all sides.

Wikk Wireless

Hard-Wire and Wireless

Registered design; distributed by Wikk Industries

SHOWN WITH SWITCH (page 11)

4x4 BOX SLEEVE
4 1/4" X 4 1/4" X 1 5/8" O.D. (108 X 108 X 41 mm)
1 5/8" Inside Depth (38 mm)
Mount a standard 4x4 junction box to wall and slip this sturdy surround over it to give a high profile, decorative presence to the switch. Available in the same materials and finishes as AccessAbility™ switches. 3/32" (2.38 mm) corner radius.
Hard-Wire only

SURF 6/M
4" X 4" X 3/4" O.D. (102 X 102 X 19 mm)
3/4" Inside Depth. (19 mm)
Clear or dark bronze anodized aluminum ring surrounds galvanized mounting plate to create an attractive surface mount. 2-piece unit. *Hard-Wire only*

FEATURES – BENEFITS – OPTIONS
See page 1

Wikk AccessAbility™
AUTOMATIC DOOR ACTIVATION SOLUTIONS

Requires 3/4" (19 mm) Mounting Depth

Projects 1/2" (13 mm) from flush mounting surface

4 X 4 BOX or PREP

6" (152 mm) ROUND

PUSH TO OPEN

1 GANG BOX or PREP

6R Series Surface Mounts

Wik-Scutcheons (A WIKK EXCLUSIVE!)

WKS-6 US32D
9 1/2" Radius (241 mm) 1" overall height (25 mm)
7/8" Inside Depth (22 mm)
Highly functional as it is decorative, this escutcheon offers a distinctive and tamper-resistant presence for the switch. The wall-hugging, slanted contour prevents snagging and shear-off from hand-propelled vehicles. Available in the same materials and finishes as AccessAbility™ switches. **Hard-Wire only**

SURF 6R
4 1/2" X 4 1/2" X 1 3/4" O.D. (114 X 114 X 44 mm)
1 1/2" Inside Depth (38 mm)
Surf SQ 4 & 6 BLK black ABS box with aluminum corner-covering adapter plate to present a finished appearance. Features a unique battery change-out compartment. Battery can be exchanged without switch removal. Tamper resistant: compartment door is held in place by the switch and cannot be removed or lost. **Hard-Wire and Wireless**

Wikk Wireless

N6RS (surface mounted)
6 7/16" Radius (164 mm) 2 1/8" O.D. (54 mm)
1 7/8" Inside Depth (48 mm)
6R switch sets flush within this good-looking, durable ABS enclosure, ensuring a high degree of tamper-resistance. 2 1/8" (54 mm) projection offers a distinctive presence. **Hard-Wire and Wireless**

SHOWN WITH SWITCH (Sold separately)

Wikk Wireless

N6RF (flush mounted)
7 3/4" (197 mm) overall radius with trim ring
1 7/8" Inside Depth (48 mm)
Same material and qualities as N6RS, but designed for mounting flush into wall. Features a molded-in 7/8" (22 mm) wide trim ring and aluminum mounting bracket. **Hard-Wire or Wireless** if mounted into RF-transparent wall materials

N6WR Weather Resistant Gasket
Provide a self-sealing barrier from moisture and dirt entering cavity of mounts. Use in high infiltration conditions.

FRONT

BACK

◄ **Same Mounts as SQUARE, to left:**

4x4 BOX SLEEVE mounted with 6x6 Series switch

SURF 6/M

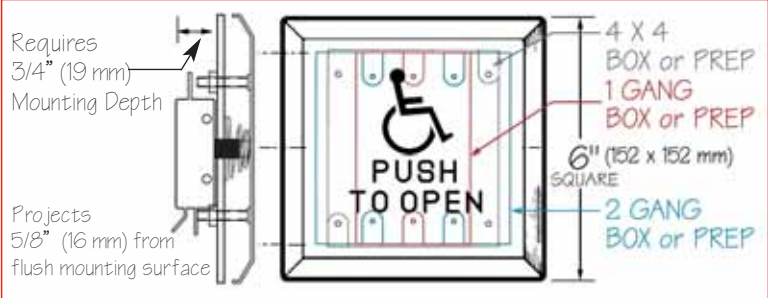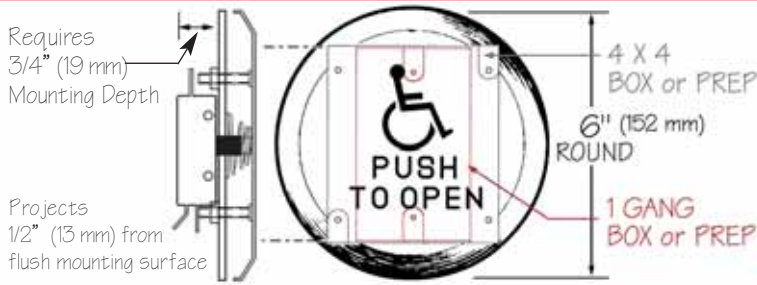| LEGEND	CATALOG NO.
Blank – No Legend	6R-1
PUSH TO OPEN (Black Infill)	6R-2
PUSH TO OPEN (Blue Infill)	6R-3
PUSH TO OPEN ← (Blue Infill)	6R-3AL
PUSH TO OPEN → (Blue Infill)	6R-3AR
PRESS TO OPERATE (Black Infill)	6R-4
(Blue Infill)	6R-5
PRESS TO OPEN DOOR (Black Infill)	6R-6
POUSSEZ POUR OUVRIR (Blue Infill)	6R-8
POUSSEZ POUR OUVRIR (Blue Infill)	6R-9
PUSH TO OPEN DOOR (Black Infill)	6R-10

6R Series switches mount directly onto 1-gang prep of standard Wikk bollards.
(See page 4 for square bollard details.)

FEATURES:
- Fits all single gang (2 x 4) flush electrical boxes
- Use SURF SFA mount for surface or wireless applications
- Mount directly onto Wikk Square Bollards
- Decorative Material and Finishes available (see pg. 7)

OPTIONS: *(SFA Series ONLY)*
- Custom engraving upon request
- Weather resistant capability
- 2 pole, Double Throw (D.P.D.T.)
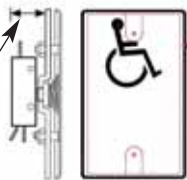- Wikk Wireless remote operation

FEATURES:
- Designed to flush mount directly into narrow jambs; no junction box needed
- Self-adhesive mounting cutout and drill/tap template included
- Requires custom bollard prep

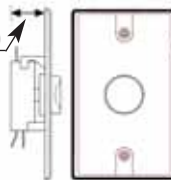### SFA Series — 2³/₄″ x 4¹/₂″ (70 x 114mm) — SPB Series

Requires 7/8" (22 mm) Mounting Depth

Projects 7/16" (11 mm) from flush mounting surface

1 GANG BOX or PREP

Requires 7/8" (22 mm) Mounting Depth

Projects 3/8" (9 mm), including button, from flush mounting surface

1 GANG BOX or PREP

Single Gang Full-Active Switches

- **Weather Resistant** switches available

PUSH TO OPEN

CATALOG NO.	LEGEND (Debossed and Filled)
SFA-1	Blank – No Legend
SFA-2	**PUSH TO OPEN** (Black Infill)
SFA-3	**PUSH TO OPEN** (Blue Infill)
SFA-5	(Blue Infill)

Single Gang Push Button Switches

- "PUSH TO OPEN" self-adhesive label included
- Not available as weather resistant

CATALOG NO.	LEGEND (Screen Printed in Blue)
SPB-1 BLK	BLACK BUTTON ONLY
SPB-5 BLK	BLACK BUTTON
SPB-1 RED	RED BUTTON ONLY
SPB-5 RED	RED BUTTON

AA Series

Narrow All-Active Switches
1³/₄″ x 4¹/₂″ (45 x 114 mm)

Requires 7/8" (22 mm) Mounting Depth
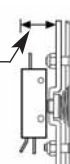
Projects 7/16" (11 mm) from flush mounting surface

- **Weather Resistant** switches available

CATALOG NO.	LEGEND (Debossed and Filled)
AA-1	Blank – No Legend
AA-2	**PUSH TO OPEN** (Black Infill)
AA-3	**PUSH TO OPEN** (Blue Infill)
AA-3 AL / AA-3AR	**PUSH TO OPEN** ← ARROW LEFT / ARROW RIGHT → (Blue Infills)
AA-5	(Blue Infill)
AA-5BRL	(Blue Infill) "PRESS" (in Braille)

SURFACE MOUNT for Single Gang Switches

Part # SURF SFA

2³/₄″ X 4¹/₂″ X 1⁵/₈″ O.D. (70 X 114 X 41 mm)
1¹/₂″ Inside Depth (38 mm)

Single gang size brown phenolic box. Micro-transmitter (SWTRAN M series) fits neatly into mount.

Weather resistant SFA require SURF 4R box with adapter plate (see Page 9).

Hard-Wire and Wireless

SHOWN WITH SWITCH (Sold Separately)

PUSH TO OPEN

SURFACE MOUNT for Narrow Switches

1³/₄″ X 4⁹/₁₆″ X 1³/₄″ O.D. (44 X 116 X 44 mm)
1⁵/₈″ Inside Depth (41 mm)

- Narrow style box in sturdy black ABS.
- Micro-transmitter (SWTRAN M series) fits neatly into box.
- Self-adhesive mounting template included.

Hard-Wire and Wireless

OPTIONS: (AA Series ONLY)
- Custom engraving upon request
- Weather resistant capability
- 2 pole, Double Throw (D.P.D.T.)
- Wikk Wireless remote operation

These products address special applications in the "Openings" industry. As with all AccessAbility™ products, they can be customized to your specific criteria in materials/finishes, text and infill color. (See page 7)
- Requires custom bollard prep

N/S Series

Narrow Push Button Switches
1³/₄" x 4¹/₂"   (45 x 114mm)

Requires 7/8" (22 mm) Mounting Depth

Projects 7/16" (11 mm), including button, from flush mounting surface

- "PUSH TO OPEN" self-adhesive label included
- Not available as weather resistant

CATALOG NO.	LEGEND (Screen Printed in Blue)
N/S-1 BLK	BLACK BUTTON ONLY
N/S-5 BLK	BLACK BUTTON
N/S-1 RED	RED BUTTON ONLY
N/S-5 RED	RED BUTTON

SURFACE MOUNT for Narrow Switches

SHOWN WITH SWITCH (Sold Separately)

Part # JSB (Jamb Surface Box)

Vestibule Switch
Designed to independently operate 2 doors on opposite sides of a vestibule. Flush mounts to 2-gang box equipped with 2-device surface plate. Surface mounts to SURF SQ 4 & 6 BLK or SURF 4M.
Hard-Wire and Wireless (Wireless requires SWTRAN M Series.)

Requires 19/32" (15 mm) Mounting Depth

Projects 3/4" (19 mm) from flush mounting surface

4 1/2" (114 X 114 mm) SQUARE

2 GANG BOX or PREP

PUSH TO OPEN   PUSH TO OPEN
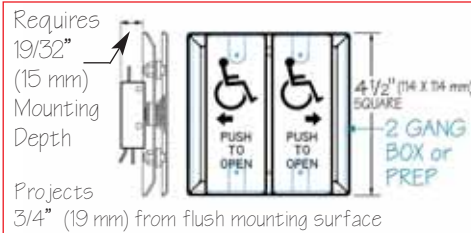
CATALOG NO.	LEGEND (Engraved and Blue Infill)
AA-3AL x AA-3AR	PUSH TO OPEN ARROW LEFT ARROW RIGHT (Blue Infills)

Revolving Door Switch
Designed to mount to the leading jamb of an automatic revolving door. When activated, the revolution speed slows to allow passage of slower moving people. Raised Braille text reads the same. Cutout and drill/tap template included. Compatible with Jamb Surface Mount (JSB).
Hard-Wire and Wireless

Requires 7/8" (22 mm) Mounting Depth

Projects 7/16" (11 mm) from flush mounting surface
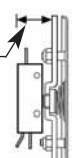
PUSH TO SLOW

CATALOG NO.	LEGEND (Engraved and Black Infill)
AA-PTSLOW BRAILLE	PUSH TO SLOW (Braille)

Horizontal Switch
Specifically designed for applications within narrow horizontal mullions or curtainwall framing. Flush mount directly into mullions and framing. Cutout and drill/tap template included. Compatible with Jamb Surface Mount (JSB).
Hard-Wire and Wireless

PUSH TO OPEN

Requires 7/8" (22 mm) Mounting Depth

Projects 7/16" (11 mm) from flush mounting surface

CATALOG NO.	LEGEND (Engraved and Blue Infill)
AA-3H	PUSH TO OPEN (Blue Infill)

FEATURES:

- *Heavy duty compact block & switch assembly*
- *1" satin chrome mortise cylinder with Adams Rite cam and Schlage C keyway*
- *All locks keyed alike (Stainless switches only)*
- *Fully assembled with cylinder intact*
- *Complete parts kit includes: 2 keys, terminal connectors, stainless Phillips screws, stainless tamper-resistant screws and set-screw wrench (for cylinder exchange).*
- *Rated 6 Amps at 125 VAC, 3 Amps at 250 VAC*

OPTIONS:

- *Decorative Material and Finishes available (see pg. 7)*
- *Custom engraving upon request*
- *Wikk Wireless on single pole momentary switches (see page 16 for transmitters)*
- *May be ordered without cylinder (Add suffix "-CYL")*

NARROW Key Switches 1³/₄" x 4¹/₂" (45 x 114mm)

1 pole momentary   **2 pole momentary**   **1 pole maintained**

KS-N

ON/OFF/HOLD-OPEN w/ light

- *Maintained contact*
- *Access control where security is not a factor*
- *Bi-colored LED indicates power "ON" (green) or "HOLD-OPEN" (amber)*
- *Key can be set in "ON" or "HOLD-OPEN" position; is removed in center "OFF" position only*

KSM1N OOH

CATALOG NO.	STYLE
KS1N WIRELESS OPTION	1 pole, Momentary Contact
KS2N	2 pole, Momentary Contact
KSM1N	1 pole, Maintained Contact
KSM2N	2 pole, DPDT Maintained Contact
KSM1N OOH	1 pole, Maintained Contact On/Off/Hold Open *with Light*
KSM1N OOH-L	1 pole, Maintained Contact On/Off/Hold Open *minus Light*

SURFACE MOUNT for Narrow Key Switches

Part # JSB (Jamb Surface Box)
1³/₄" X 4⁹/₁₆" X 1³/₄" O.D. (44 X 116 X 44 mm)
1⁵/₈" Inside Depth (41 mm)

- *Narrow black ABS box accommodates wired or wireless operations*
- *Self-adhesive mounting template included*

Wikk Wireless

Hard-Wire and Wireless

SINGLE GANG Key Switch 2³/₄" x 4¹/₂" (70 x 114mm)

- *Fits 1-Gang mount or prep*
- *Mount directly onto Wikk square bollards*

KS-P

CATALOG NO.	STYLE
KS1P WIRELESS OPTION	1 pole, Momentary Contact
KS2P	2 pole, Momentary Contact
KSM1P	1 pole, Maintained Contact
KSM2P	2 pole, Maintained Contact
KSM1P OOH	1 pole, Maintained Contact On/Off/Hold Open *with Light*
KSM1P OOH-L	1 pole, Maintained Contact On/Off/Hold Open *minus Light*

SURFACE MOUNT for Single Gang Key Switches

Part # SURF SFA
2³/₄" X 4¹/₂" X 1⁵/₈" O.D. (70 X 114 X 41 mm)
1¹/₂" Inside Depth (38 mm)

Single gang brown phenolic box

Wikk Wireless

Hard-Wire and Wireless

Wikk AccessAbility™
AUTOMATIC DOOR ACTIVATION SOLUTIONS

FEATURES:
- *Heavy duty compact block & switch assembly*
- *1" satin chrome mortise cylinder with Adams Rite cam and Schlage C keyway*
- *All locks keyed alike (Stainless switches only)*
- *Fully assembled with cylinder intact*
- *Complete parts kit includes: 2 keys, terminal connectors, stainless Phillips screws, stainless tamper-resistant screws and set-screw wrench (for cylinder exchange).*
- *Rated 6 Amps at 125 VAC, 3 Amps at 250 VAC*

OPTIONS:
- *Decorative Material and Finishes available (see pg.7)*
- *Custom engraving upon request*
- *Wikk Wireless on single pole momentary switches (see page 16 for transmitters)*
- *May be ordered without cylinder (Add suffix "-CYL")*

SQUARE Key Switch 4¹/₂" x 4¹/₂" (114 x 114 mm)

KS-4

- *Fits 1 or 2 gang mount or prep*
- *Mount directly onto Wikk square bollards*
- *Includes dummy screws & nuts to present finished appearance*

CATALOG NO.	STYLE
KS1-4	WIRELESS OPTION 1 pole, Momentary Contact
KS2-4	2 pole, Momentary Contact
KSM1-4	1 pole, Maintained Contact
KSM2-4	2 pole, DPDT Maintained Contact
KSM1-4 OOH	1 pole, Maintained Contact On/Off/Hold Open *with Light*
KSM1-4 OOH-L	1 pole, Maintained Contact On/Off/Hold Open *minus Light*

SQUARE Maintained Key Switch and AA-3 Combination

KSM1-4XAA-3

A combination switch featuring an AA and a maintained 1 pole key switch to offer a neat, orderly solution for access and security. The 4¹/₂ x 4¹/₂ back plate serves as the mounting plate, ready for flush mount directly to a double gang electrical box equipped with 2 device surface plate, or surface mount to Wikk's SURF 4/M, SURF SQ 4 & 6 BLK and Square Bollards (requires 2-gang prep). You may choose your AA legend and the finish to customize the installation.

CATALOG NO.	STYLE
KSM1-4xAA-3	1 pole, Maintained Contact with AA-3 Switch Attached (Other AA legends may be used)

SURFACE MOUNTS for Square Key Switches

Part # SURF SQ 4 & 6 BLK
4¹/₂" X 4¹/₂" X 1³/₄" O.D. (114 X 114 X 44 mm)
1⁵/₈" Inside Depth (41 mm)

Black ABS box with unique battery change-out compartment. Battery can be exchanged without switch removal.

SHOWN WITH 4x4 SERIES SWITCH AND BATTERY (Sold separately)

Tamper resistant: compartment door is held in place by the switch and cannot be removed or lost. Switch mounting plate is recessed, presenting a finished appearance.

Hard-Wire and Wireless

Wikk Wireless

Registered design; distributed by Wikk Industries

SURF 4/M
4 X 4 X 1¹/₈" O.D. (102 X 102 X 29 mm)
1¹/₈" Inside Depth (29 mm)

Clear or Dark Bronze anodized aluminum ring surrounds galvanized mounting plate to create an attractive surface mount. 2-piece unit.

Add Remote Control Versatility to AccessAbility™ Products

The Multi-Code brand is synonymous with superior, ultra-reliable radio controls used in new construction and the retrofit/replacement market. Wikk carries a variety of styles and sizes to accommodate most installation and end-user requirements, including hand-operated and switch-operated models. The switch-operated controls are pre-wired for quick installation, and modified with impulse-capturing components to extend the time of signal transmission. The products are available in 300 MHz and Stanley-compatible 310 MHz, and offer 1,024 codes with 10 dip switches per channel.
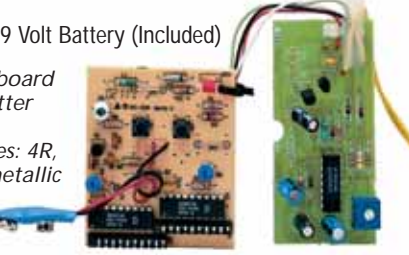
Switch operated models require a non-metallic surface box, denoted in this brochure by this symbol (((((**Wikk Wireless**

TRANSMITTERS

300 and 310 Frequency

HAND OPERATED	Part # **1TRANSM300** Part# **1TRANSM310** 1¹/₂" X 2" X ¹/₂" Deep (38 X 51 X 12 mm) 12 Volt Battery - Type 23A (Included)
One and two button models with power to operate at full distance.	Part # **1TRANSL300** Part# **1TRANSL310** 3³/₄" X 2¹/₂" X ³/₄" Deep (95 X 64 X 19 mm) 9 Volt Battery (Included)
Each button operates one channel with 10-position dip switch to provide 1,024 codes.	Part # **2TRANSM300** Part# **2TRANSM310** 2¹/₂" X 1¹/₂" X ¹/₂" Deep (64 X 38 X 12 mm) 12 Volt Battery - Type 23A (Included)
	Part # **2TRANSL300** Part# **2TRANSL310** 3³/₄" X 2¹/₂" X ³/₄" Deep (95 X 64 X 19 mm) 9 Volt Battery (Included)
Four channel transmitter offers complete control of up to four separate operations.	Part # **4TRANSL300** Part# **4TRANSL310** 3³/₄" X 2¹/₂" X ³/₄" Deep (95 X 64 X 19 mm) 9 Volt Battery (Included)

VESTIBULE SEQUENCER

Part # **3380 VS 300F**   9 Volt Battery (Included)

Pre-wired sequencing board and 2-channel transmitter circuit board.
Install into Switch Series: 4R, 4x4, 6R and 6x6 non-metallic mounts.
Unit controls the delayed opening of the second of 2 doors in a vestibule, and can be used as an entrapment switch, opening both doors at the same time.
Time control: between 0-30 seconds.

1¹/₄" X 2"
(32 X 51 mm)

TRANSMITTERS

300 and 310 Frequency

SWITCH TRANSMITTERS **SWTRAN Series** Pre-wired, with impulse-capturing components. Open circuit board. Install into Switch Series: 4R, 4x4, 6R and 6x6 non-metallic mounts.	Part# **SWTRAN300** Part# **SWTRAN310** 2¹/₄" X 2¹/₄" Board (57 X 57 mm) 9 Volt Battery (Included)
SWITCH TRANSMITTERS **SWTRAN M Series** Pre-wired, with impulse-capturing components. Circuit board within protective shell. Install into Switch Series: Single Gang & Narrow non-metallic mounts and the INGRESS'R. Also can be installed into all Switch Series surface mounts to offer a high degree of weather or dirt protection.	Part# **SWTRAN300M** Part# **SWTRAN310M** 1¹/₂" X 2" X ¹/₂" Deep (38 X 51 X 12 mm) 12 Volt Battery - Type 23A (Included)
BOLLARD TRANSMITTERS **BOLTRAN Series** Pre-wired, with impulse-capturing components. Circuit board within protective shell. Install into Standard Bollards. Unit inserts into rubber strap attached to underside of standard bollards with non-metallic caps.	Part# **BOLTRAN300** Part# **BOLTRAN310** 3³/₄" X 2¹/₂" X ³/₄" Deep (95 X 64 X 19 mm) 9 Volt Battery (Included)

RECEIVERS

Part # **RECEIVER 1 CHAN**	Part# **RECEIVER 2 CHAN**

Dual Frequency and Power Compatibility
- Handles 300MHz (Multi-Code) and 310 MHz (Stanley) (Frequency recognition by jumper setting)
- Auto-sensing 12-24 Volts AC or DC (12-30V AC and 10.5-30V DC)
- Built-in RF test points for audio troubleshooting equipment
- 1 channel model: 10 dips set 1,024 system codes
- 2 channel model: 9 dips set 512 system codes, 1 sets channel
- Dry contacts

Supplied with:
- 9.5 inch 75 Ohm whip antenna
- 3 ft. 75 Ohm coaxial cable
- Bulkhead connector for remote antenna location
- Mounting hardware
3.6" W x 5.25" H x 1.5" D

Wikk AccessAbility™
AUTOMATIC DOOR ACTIVATION SOLUTIONS

AccessAbility™ switches are available in a variety of 11 separate legends, yet your project may require a more distinctive look whether to ensure architectural integrity or to address a more practical application such as access control and security.

Wikk Industries, Inc. is known for designing and manufacturing customized switch covers and bollard posts – and delivering them in a timely fashion.

Satin Stainless Steel (US32D) switch covers are standard in our product line. They are also available in these decorative finishes: Mirror Stainless Steel (US32), Satin Brass (US4), Mirror Brass (US3), Oil-rubbed and relieved Oxidized Brass (US10B). See page 7.

We look forward to the challenge of creating your special switch, whether it requires a distinctive finish, logo, image, text or simply a different infill color!

These are a sampling of the custom requirements we have manufactured:

Count on Wikk to fulfill your project requirements!

Bollard posts can be made with multiple preps for mounting access controls, speakers, control panels and the like. Other options are: custom heights, caps and finishes. See pages 4 & 5.

3 Generations of Innovative Manufacturing Excellence

The Wikkerink name has been known and respected in the door industry for well over 50 years, beginning with Lee Wikkerink and his father Lance, who worked together in several major automatic door manufacturing firms before starting their own company.

In 1980, Lee Wikkerink formed Wikk Industries, Inc. to advance a balanced door hardware product line, which evolved into an improved balanced door system branded *Excel*. Behind the scenes however, Lee also developed a line of automatic door carpet controls and what would become the industry standard of "Knowing Act" automatic door devices, commonly referred to as switches. By 1984, daughters Glenda Horn and Lori Bedard were working with Lee in research, refinement and production of the switch line.

When the Americans with Disabilities Act (ADA) formally passed in 1991, Wikk was prepared with a comprehensive selection of switches, mounts & accessories and had become known as an innovative, responsive and reliable manufacturer. In 1996 the entire product line was trademarked AccessAbility™.

In the last decade, the face of the Company changed in response to market trends. The carpet controls were sold, the balanced doors ceased, and the Company now concentrates on all facets of AccessAbility™, and provides replacement parts to support Wikk balanced doors in the field.

Today, Lori and Glenda enthusiastically co-own and direct the Company, expanding AccessAbility™ in response to the design, installation and security challenges faced by Architects, contractors and property owners - and to enhance access to people of all abilities. Although Lee is no longer active in the business, he participates as mentor and consultant.

The unrelenting demands of the industry inspire our dedication to provide exceptional, American-made automatic door activation products. You can rely on Wikk's friendly and experienced staff to assist in your selection of attractive, durable and reliable products that you can confidently include in your projects.

Call on us, we are at your service!

Distributed by:

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AUTOMATIC DOOR ACTIVATION SOLUTIONS
by
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