

TRANSMITTERS, RECEIVERS and SEQUENCER




Add Remote Control Versatility to Wikk AccessAbility™



TRANSMITTERS

300 and 310 Frequency	
<p>HAND OPERATED</p> <p>One and two button models with power to operate at full distance. Each button operates one channel with 10-position dip switch to provide 1,024 codes.</p>	<p>1TRANSM300 1TRANSM310</p> <p>1 1/2" X 2" X 1/2" Deep (38 X 51 X 12 mm)</p> <p>12 Volt Battery</p> 
	<p>1TRANSL300 1TRANSL310</p> <p>3 3/4" X 2 1/2" X 3/4" Deep (95 X 64 X 19 mm)</p> <p>9 Volt Battery</p> 
	<p>2TRANSM300</p> <p>2 1/2" X 1 1/2" X 1/2" Deep (64 X 38 X 12 mm)</p> <p>12 Volt Battery</p> 
	<p>2TRANSL300</p> <p>3 3/4" X 2 1/2" X 3/4" Deep (95 X 64 X 19 mm)</p> <p>9 Volt Battery</p> 
	<p>4TRANSL300</p> <p>3 3/4" X 2 1/2" X 3/4" Deep (95 X 64 X 19 mm)</p> <p>9 Volt Battery</p> 
<p>Four channel transmitter offers complete control of up to four separate operations</p>	

TRANSMITTERS

300 and 310 Frequency	
<p>SWITCH TRANSMITTERS (SWTRAN)</p> <p>Compatible with: SURF SQ 4 & 6, SURF 6R, WKS-4RF, N4RS, N6RS</p>	<p>SWTRAN300 SWTRAN310</p> <p>2 1/4" X 2 1/4" Board (57 X 57 mm)</p> <p>9 Volt Battery</p> 
<p>SWITCH TRANSMITTERS (SWTRAN-M)</p> <p>Compatible with any surface mount. Specifically for SURF 6/P, SURF 4R, SURF SFA, JSB</p>	<p>SWTRAN300M SWTRAN310M</p> <p>1 1/2" X 2" X 1/2" Deep (38 X 51 X 12 mm)</p> <p>12 Volt Battery</p> <p>Offers a high degree of weather resistancy</p> 
<p>BOLLARD TRANSMITTERS (BOLTRAN)</p> <p>Compatible with: Standard Bollards with Acrylic Caps</p>	<p>BOLTRAN300 BOLTRAN310</p> <p>3 3/4" X 2 1/2" X 3/4" Deep (95 X 64 X 19 mm)</p> <p>9 Volt Battery</p> 


VESTIBULE SEQUENCER

3380 VS 300F

Wireless Sequencing unit to control timing of vestibule doors.


Compatible with Wikk **RECEIVER 1 CHAN**

Includes: 300MHz 2 button transmitter and timing mechanism wired with wall switch terminals.



1 1/4" X 2"
(32 X 51 mm)

SHOWN WITH SWITCH AND MOUNT BOX (Sold Separately)



RECEIVERS

RECEIVER 1 CHAN	RECEIVER 2 CHAN
3.6" W x 5.25" H x 1.5" D	
Dual Frequency and Power Compatibility	
<ul style="list-style-type: none"> • 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 dials set 1,024 system codes • 2 channel model: 9 dials set 512 system codes, 1 sets channel • Dry contacts 	
<p>Supplied with:</p> <ul style="list-style-type: none"> • 9.5 inch 75 Ohm whip antenna • 3 ft. 75 Ohm coaxial cable • Bulkhead connector for remote antenna location • Mounting hardware 	
	