



300 MHZ FAMILY

300 MHZ WIRELESS TRANSMITTERS
AND RECEIVERS



LEARN MORE



click or scan

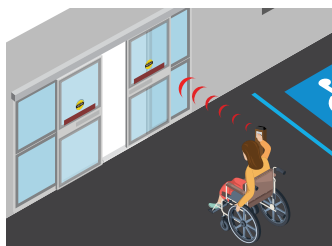
TECHNOLOGY



CERTIFICATIONS



APPLICATIONS



Wireless Actuators



Limited Mobility

TECHNICAL SPECIFICATIONS

Frequency	300 MHz
Radio Control Type	Analog
Input Voltage	24 VAC / VDC
Operating Temperature	14 – 131 °F (-10 – 55 °C)
Setup	10 dip switch access code programming
Power	
10T300HHX	(1) 9-volt battery
10T300KEYCHAIN	(1) 12-volt battery
10T300MINIPB	(1) 12-volt battery
10T300PB	(1) 9-volt battery
Receiver Dimensions	
Without Flange	4 9/10" (L) × 3 1/5" (W) × 1 3/5" (H)
With Flange	5 3/5" (L) × 3 1/5" (W) × 1 3/5" (H)
Norm Conformity	CE, FCC, IC

PRODUCT SERIES



10R300
300 MHz Analog receiver



10T300HH
1-Button handheld transmitter



10T300HHDBL
2-Button handheld transmitter



10T300HH4
4-Button handheld transmitter



10T300KEYCHAIN
1-Button keychain transmitter



10T300MINIPB
1-Button miniature wired transmitter



10T300PB
Wired transmitter no case

DISCLAIMER Information is supplied upon the condition that the persons receiving it will make their own determination as to its suitability for their purposes prior to use. In no event will BEA be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this document or the products to which the information refers. BEA has the right without liability to change descriptions and specifications at any time.

WWW.BEASENSORS.COM



BEA AMERICAS / RIDC Park West / 100 Enterprise Drive / Pittsburgh, PA
T 1-800-523-2462 / F 1-888-523-2462 / E info-us@BEAsensors.com

A Halma company