



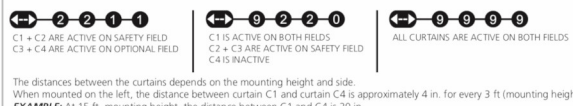
BEA UNIVERSAL REMOTE CONTROL | LZR-I30/S600

LZR-I30/S600 PARAMETERS

OF ACTIVE DETECTION CURTAINS

- ← → X X X X
- CURTAIN C1 C2 C3 C4
- 0 CURTAIN IS INACTIVE ON BOTH FIELDS
 - 1 CURTAIN IS ACTIVE ON OPTIONAL FIELD
 - 2 CURTAIN IS ACTIVE ON SAFETY FIELD
 - 9 CURTAIN IS ACTIVE ON BOTH FIELDS

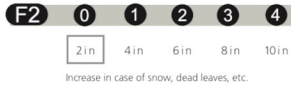
EXAMPLE CONFIGURATIONS



MOUNTING SIDE



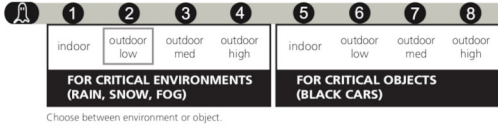
UNCOVERED ZONE



OUTPUT ACTIVATION DELAY



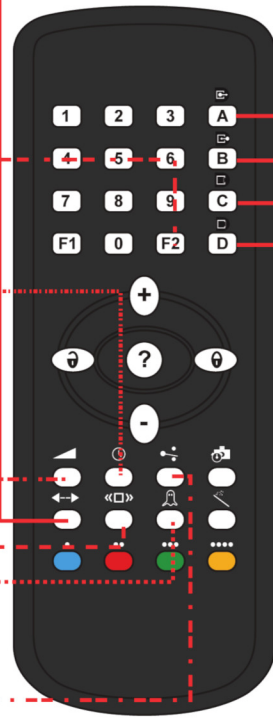
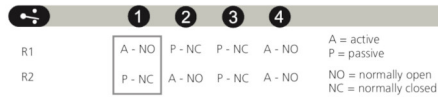
IMMUNITY FILTER



MINIMUM OBJECT SIZE



OUTPUT CONFIGURATION



UNIVERSAL REMOTE CONTROL TIPS

- TO CHANGE OR QUESTION A PARAMETER, START BY PRESSING THE **9** AND FINISH THE SESSION BY PRESSING **9 9**
- TO QUESTION A PARAMETER, PRESS **?** AFTER UNLOCKING AND CHOOSING A PARAMETER. COUNT THE LED FLASHES.
- CONSIDER USING AN ACCESS CODE
TO SET AN ACCESS CODE: **9 9 0-9 0-9 0-9 9 9**
TO DELETE AN ACCESS CODE: **9 0-9 0-9 0-9 9 0 9 9**
- VIRTUAL PUSH PLATE: **9 2**
- FACTORY DEFAULTS: **9 9**
- ALWAYS FINISH AN ADJUSTMENT SESSION BY LAUNCHING A SETUP: **9 1**
- TO TURN THE LEDS ON/OFF: **9 4**
- FOR VISIBLE LASER BEAMS: **9 4**

- A** OPTIONAL FIELD WIDTH
- B** OPTIONAL FIELD HEIGHT
- C** SAFETY FIELD WIDTH
- D** SAFETY FIELD HEIGHT

LZR TIPS

- THE LZR-I30 REQUIRES 10-35 V CLEAN DC POWER (NON-RECTIFIED)
- AFTER 30 MINUTES, THE SENSOR LOCKS ACCESS TO THE REMOTE CONTROL SESSION. POWER CYCLE THE SENSOR TO RECONFIGURE.
- A BEA UNIVERSAL REMOTE IS REQUIRED TO CONFIGURE THE LZR-I30.

CÓDIGO	SKU	MODELO	DESCRIPCIÓN
BE-00001-00	TEL 000069	10REMOTE	TRANSMISOR REMOTO UNIV 10REMOTE



V12.20





BEA UNIVERSAL REMOTE CONTROL | FALCON & IS40 SERIES

MICROWAVE PARAMETERS

0 1 2 3 4 5 6 7 8 9

SENSITIVITY
XXS XS S > > > > L XL XXL

ACTIVATION RELAY HOLD TIME
0.5s 1s 2s 3s 4s 5s 6s 7s 8s 9s

DETECTION MODE
bi uni depart
bi = two-way detection
uni = one-way detection towards sensor
depart = one-way detection away from sensor

REJECTION MODE
1 2 3 4 5 6

NOTES FACTORY DEFAULTS

1: DETECTION OF ALL KINDS OF TARGETS IN MOTION
2: DETECTION OF ALL KINDS OF TARGETS IN MOTION + INTERFERENCE IMMUNITY
3: LOW 'PEDESTRIAN/PARALLEL TRAFFIC' REJECTION + INTERFERENCE IMMUNITY
4: MEDIUM 'PEDESTRIAN/PARALLEL TRAFFIC' REJECTION + INTERFERENCE IMMUNITY
5: HIGH 'PEDESTRIAN/PARALLEL TRAFFIC' REJECTION + INTERFERENCE IMMUNITY
6: HIGHEST 'PEDESTRIAN/PARALLEL TRAFFIC' REJECTION + INTERFERENCE IMMUNITY

UNIVERSAL REMOTE CONTROL TIPS

- TO CHANGE OR QUESTION A PARAMETER, START BY PRESSING THE **0** AND FINISH THE SESSION BY PRESSING **0 0**
- TO QUESTION A PARAMETER, PRESS **?** AFTER UNLOCKING AND CHOOSING A PARAMETER. COUNT THE LED FLASHES.
- CONSIDER USING AN ACCESS CODE
TO SET AN ACCESS CODE: **0 0 0-9 0-9 0-9 0 0**
TO DELETE AN ACCESS CODE: **0 0-9 0-9 0-9 0 0 0 0**
- RELAY CONFIGURATION: **0 1-4**
- FACTORY DEFAULTS: **0 0 0**
- ALWAYS FINISH AN ADJUSTMENT SESSION BY LAUNCHING A SETUP: **0 0 0**

INFRARED PARAMETERS

0 1 2 3 4 5 6 7 8 9

FREQUENCY
low high

IR IMMUNITY
low medium high

AUTOMATIC LEARN TIME
30s 1 min 2 min 5 min 10 min 20 min 1 h 1.5 h 2 h ∞

IR PATTERN SIZE
1 2 3 4 5
6 7 8 9

F2 IR TARGET SIZE
1x2 2x2 1x1 3x2 3x3 4x4

LEARN TIME EXPLANATION

IF AN OBJECT IS IN THE PRESENCE DETECTION FIELD AND REMAINS MOTIONLESS FOR LONGER THAN THE PROGRAMMED LEARN TIME, THE SENSOR WILL ACCEPT THE OBJECT AS PART OF ITS BACKGROUND/REFERENCE POINT AND WILL DROP THE DETECTION SIGNAL.

****INFINITY (∞) WILL NEVER LEARN A NEW BACKGROUND****

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