

Gatekeeper Systems
Model K-9300

CODE	SIGNAL TYPE
3	Perimeter Lock
4	No Delay Unlock
6	Unlock
82	Athena LOG Door 1
83	Athena LOCK Door 1
84	Athena LOG Door 2
85	Athena LOCK Door 2
86	Athena LOG Door 3
87	Athena LOCK Door 3
88	Athena LOG Door 4
89	Athena LOCK Door 4
90	Athena Kill Nav

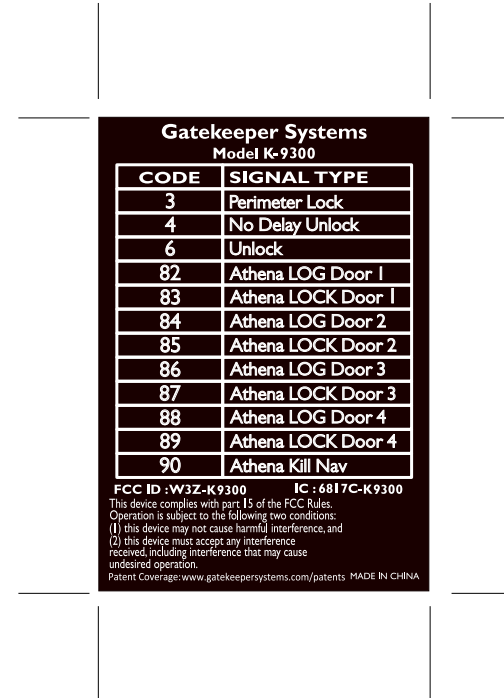
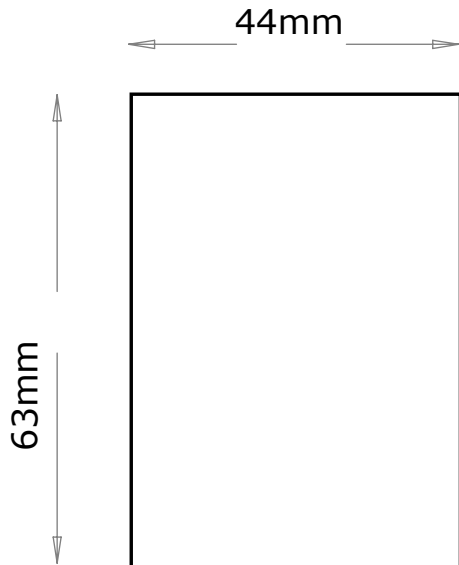
FCC ID :W32-K9300 IC : 6817C-K9300

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
Patent Coverage: www.gatekeepersystems.com/patents MADE IN CHINA

NOTES : UNLESS OTHERWISE SPECIFIED

1. INDICATES A DIMENSION OR FEATURE IDENTIFIED AS " CRITICAL " BY GATEKEEPER SYSTEMS AND DESIGNATED AS AN INSPECTION REQUIREMENT .
2. INDICATES A DIMENSION OR FEATURE IDENTIFIED AS A " PROCESS CONTROL REQUIREMENT " BY GATEKEEPER SYSTEMS.
3. ALL DIMENSIONS ARE IN MILLIMETERS.
4. PARTS ARE TO BE CLEAN AND FREE OF OIL, GREASE, DIRT, AND LOOSE PARTICLES.
5. GATEKEEPER SYSTEMS TO BE NOTIFIED, IN WRITING, PRIOR TO ANY TOOLING, MATERIALS, OR PROCESS CHANGES OR MODIFICATIONS.
6. TOOLING REQUIRED TO PRODUCE THIS PART TO BE THE PROPERTY OF GATEKEEPER SYSTEMS, INC. AND SHALL BE PERMANENTLY MARKED WITH THE GATEKEEPER SYSTEM NAME AND PART NUMBER.

REVISIONS					
REV.	EO. TYPE&NO.	DRAWN BY	DATE	APPROVED	DATE
A0X	ECNXXXXXXXX	X,XXXX	XX/XX/XX	X,XXXX	XX/XX/XX



Materials: gloss white sticker

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: DECIMALS: X .3 XX .1 ANGLES: #1 SURFACE FINISHNESS: 64 ✓ ALL DIMENSIONS © 2010 TJE REMOVE ALL BURRS AND BREAK SHARP EDGES 20 MAX. DIMENSIONS & TOLERANCES PER ANS1 Y14.5M THREADS PER FED-STD-H28	ORIGINAL DATE OF DRAWING	GATEKEEPER SYSTEMS INC.			
	XX/XX/XX	DRAWN	X,XXXX	K-9300 Certificate Label	
	CHECKED	REVISED	ENGINEER	SIZE	NEXT ASSY.
	MATERIAL MAT-XXX	X,XXXX	PART VOL./WT. 0.00 cm ³ / 0.00 g	A	USED ON
FINISH/COLOR XXX	SCALE : FULL			REV. A	
			SHEET 1 OF 1		