

Α	DRIVEWAY WIDTH		
В	LONG SIDE OF LOOP	WIDTH (A - 4')	
NC	OTE: CENTERED ON DR	IVEWAY	
С	SHORT SIDE OF LOO	P WIDTH	
NC	DTE: COMM. VEH 6'; PA	ASS. VEH 4'	
D	GATE TO LOOP DIST	ANCE = C	
E	MINIMUM SPACING =	D	
FOUTSIDE TO OUTSIDE OF P DISTANCE = $\frac{1}{2}$ OF GATE OPI		E OF POST	
		TE OPENING	
G	CENTER OF OPERATOR ($\frac{1}{2} \times F$)		
Н	KEYPAD MIN. DISTAN	ICE 6'-0"	
1	PHOTOEYE DISTANCE FROM		
J	OPERATOR 3" MAXIMUM		
K	REFLECTOR DISTANCE FROM		
	OPERATOR. PLACED AT END OF GATE PATH INLINE WITH		
	PHOTOEYE		
	LEG	FND	
		OPERA	TOR
		KEYPAD	
		REFLECTOR	
		PHOTOEYE	

OPERATOR MFR.	MODEL	
	SL585	
LIFTMASTER	SL595	
	HSLG	
LINEAR	GSLG	
	VS-GSLG	
	SLIDESMART HD-15F	
HYSECURITY	SLIDESMART HD25	
	SLIDESMART HD30	
	CESS COMPANY	
AMERICAN AC	CESS COMPANY A division of American Fence Company	
	A division of American Fence Company	
SINGLE SLIDE CA	A division of American Fence Company	
SINGLE SLIDE CA	A division of American Fence Company ANTILEVER GATE YOUT DRAWING	
SINGLE SLIDE CA EQUIPMENT LA LIFTMASTER, LINEA	A division of American Fence Company ANTILEVER GATE YOUT DRAWING	
SINGLE SLIDE CA EQUIPMENT LA LIFTMASTER, LINEA	A division of American Fence Company ANTILEVER GATE YOUT DRAWING R AND HYSECURITY	