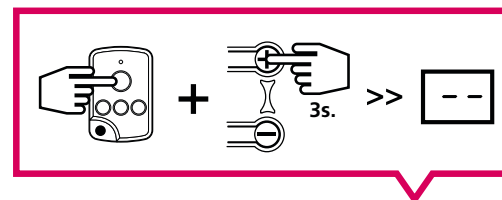


# RSA Hz PRO PROGRAMMING



## SEQUENTIAL MODE PROGRAMMING

	P0	P1	P2	P3	P4	P5	P6	P7	P8	PA*	T0	T2
<b>CASE N°1</b> WITHOUT SAFETY ACCESSORIES <i>This configuration is not conform to the EN 13241-1 standard</i>	02	00	00	00	01	00	00	00	00	*	= (opening time + 3 seconds) ÷ 2	00
<b>CASE N°2</b> 1 OPTICAL SAFETY EDGE SEC.1 15	02	02	00	00	01	04	00	00	00	*	= (opening time + 3 seconds) ÷ 2	00
<b>CASE N°3</b> 1 PHOTO-CELLS BARRIER SEC.1 15	02	02	00	00	01	01	00	00	00	*	= (opening time + 3 seconds) ÷ 2	00
<b>CASE N°4</b> 1 OPTICAL SAFETY EDGE + 1 PHOTO-CELLS BARRIER SEC.1 15 SEC.2 16	02	02	02	00	01	04	01	00	00	*	= (opening time + 3 seconds) ÷ 2	00

PA\*

=

03

with



04

with



04

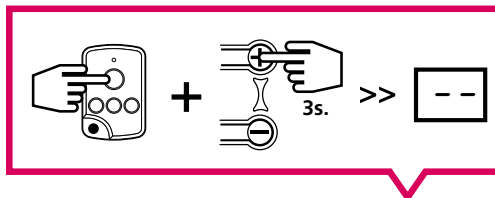
with



+



flashing



SEQUENTIAL MODE PROGRAMMING		P0	P1	P2	P3	P4	P5	P6	P7	P8	PA*	T0	T2		
CASE N°1	<b>WITHOUT SAFETY ACCESSORIES</b> <div style="border: 1px solid red; padding: 5px; display: inline-block; transform: rotate(-5deg);">                     This configuration is not conform to the EN 13241-1 standard                 </div>	02	00	00	00	01	00	00	00	00	00	*	= opening time + 3 seconds	00	
	CASE N°2	<b>1 OPTICAL SAFETY EDGE</b> 	02	02	00	00	01	04	00	00	00	*	= opening time + 3 seconds	00	
		CASE N°3	<b>1 PHOTO-CELLS BARRIER</b> 	02	02	00	00	01	01	00	00	00	*	= opening time + 3 seconds	00
			<b>1 OPTICAL SAFETY EDGE + 1 PHOTO-CELLS BARRIER</b> 	02	02	02	00	01	04	01	00	00	*	= opening time + 3 seconds	00

