

Custom message and sound options definable by customer include:

- Custom locating tone
- Informational message
- Custom walk sounds/message
- Custom clearance sound
- Multiple languages (up to three, selectable by user)
- Street name in Braille on the sign

All above features along with many more are field selectable using a Configurator. With the Configurator, a single PBS or all PBS's on the intersection can be changed/updated with a single button push.

Available in three standard colors - Black, Green & Yellow  
 -X at end of part number specifies color:  
 -B = Black, -G = Green, -Y = Yellow

Part Number: 2000-0000-0000-0000-0000-0000

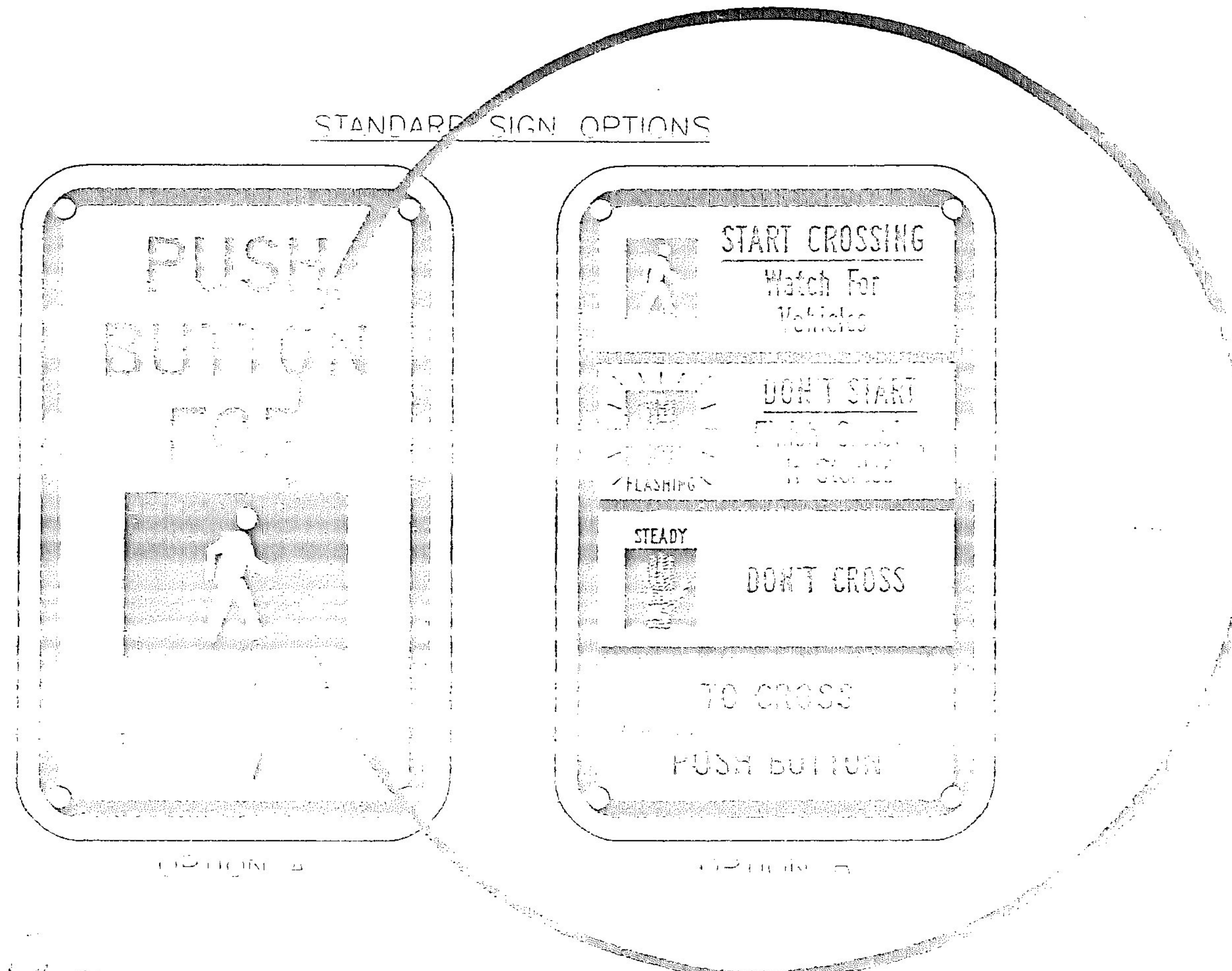
Push Button: ADA Compliant, raised tactile arrow on button, solid state switch rated to 20 million actuations minimum

Construction: Die cast aluminum, powder coated

The 2 Wire Navigator is designed to operate using existing button wires (a pair of wires + and Common) for each phase with from one to a maximum of three Push Button Stations on a phase. If there is not a separate common for each phase, Polara cannot guarantee the system will work properly in all instances. Each case will have to be tried and proven because it depends upon the condition of the wires, splices, etc., and whether the common is shared with the 115V light system. In the event the 2 Wire system does not work, Polara will swap it out for a 4 Wire system as long as there is no damage to the units.

*2 wire*

STANDARD SIGN OPTIONS



*9" x 12"*

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REV	REV. DATE	TOLERANCES: .XXX ±.005 .XX ±.02 (EXCEPT AS NOTED)			TITLE	DWG. NO.
ECO	DATE CREATED	SCALE	SHEET	OF	USE	
	04-20-06	1:3	2	2		
	03-14-03				2 WIRE NAVIGATOR	N25ANO-X