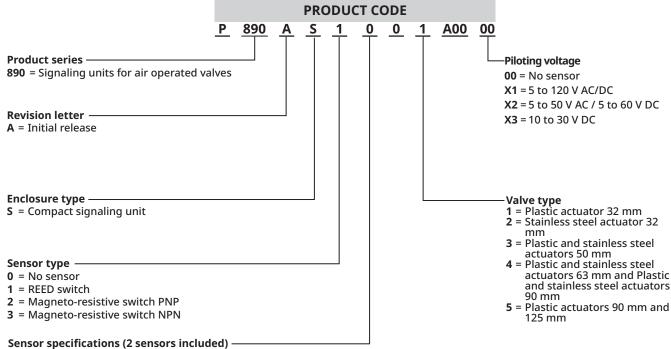
Product selection guide

Compact signaling unit supplied mounted on valve with installed and adjusted position detectors.



- 0 = No sensor
- 1 = M12 connector IP67 0.3 meter/12 in (Compatible Reed switch detector / MR detector-PNP)
- 2 = M12 connector IP69K 0.3 meter/12 in (Compatible MR detector-PNP)
- 3 = M8 connector IP67 0.3 meter/12 in (1-4) (Compatible reed switch detector)
- 4 = M8 connector IP67 0.3 meter/12 in (1-3) (Compatible reed switch detector)
- 5 = M8 connector IP67 0.3 meter/12 in (1-3-4) (Compatible MR detector)
- 6 = Flying Leads IP 67 2 wires 2 m/79 in (Compatible reed switch detector) 7 = Flying Leads - IP 67 - 2 wires - 5 m/197 in - (Compatible reed switch detector)
- 8 = Flying Leads IP 67 3 wires 2 m/79 in (Compatible MR detector)
- 9 = Flying Leads IP 67 3 wires 5 m/197 in (Compatible MR detector-PNP)

Position detector selection

For separate order.

description			IP	Catalog number ⁽²⁾					
				lead			reed switch detec-	MR de	etector
						tor	PNP	NPN	
• stripped ends	2 wires	2 m	IP67		4		P494A0021300A00	-	-
		5 m		PUR			P494A0021100A00	-	-
	3 wires	2 m					-	P494A0022300A00	P494A0022400A00
		5 m					-	P494A0022100A00	-
• 3-pin plug-in male connector and Ø M8		0,3 m	IP67	PUR		3 1 - 4	P494A0021500A00	-	-
						³ <u>2</u> 1 - 3	P494A0021600A00	-	-
						3 4 1 +	-	P494A0022600A00	P494A0022700A00
• 3-pin screw-type male connector, Ø M12		0,3 m	IP67	PUR	· · · · · · · · · · · · · · · · · · ·	3 4	P494A0021700A00	-	-
						3 (1)4	-	P494A0022800A00	-
			IP69K	PVC			-	P494A0022900A00	-

Add "PFB" in option of the catalogue number of the selected valve.

Example: catalogue number of valve E290D0250DPFB00 + installed and adjusted compact signaling unit P890AS1104A00X2

Each catalogue number corresponds to one single detector.