

Pilot and Signaling Devices

Heavy-Duty 30.5 mm Watertight/Oiltight Accessories

CR104P

Section 9

Nameplates and Legend Inserts
600 Volts max. AC/DC
10 Amperes Continuous

Nameplates–Nonstandard Engraved

Note limitations on number of characters per field. Specify marking desired, by field, for each nameplate ordered. To select color, replace asterisk (*) in product number with **B** for black field and letters and with **R** for red field and letters. For overall dimensions by nameplate size, see Sizes table, page 9–40.

Style	Nameplate Size	Max. Characters per Field	Product Number	List Price GO-10P1
	1	Field 1: 13	CR104PXN1*B001	\$7.80
	2	Field 1: 16	CR104PXN2*B001	\$7.80
	3	Field 1: 10	CR104PXN3*B001	\$7.80
	1	Fields 1-2: 13	CR104PXN1*C001	\$7.80
	2	Fields 1-2: 15	CR104PXN2*C001	\$7.80
	3	Fields 1-2: 10	CR104PXN3*C001	\$7.80
	1	Field 1: 13; Field 2: 7	CR104PXN1*D001	\$7.80
	2	Field 1: 15; Field 2: 8	CR104PXN2*D001	\$7.80
	3	Field 1: 10; Field 2: 5	CR104PXN3*D001	\$7.80
	1	Field 1: 13; Field 2: 7	CR104PXN1*E001	\$7.80
	2	Field 1: 15; Field 2: 8	CR104PXN2*E001	\$7.80
	3	Field 1: 10; Field 2: 5	CR104PXN3*E001	\$7.80
	1	Fields 1-2: 7	CR104PXN1*F001	\$7.80
	2	Fields 1-2: 8	CR104PXN2*F001	\$7.80
	3	Fields 1-2: 5	CR104PXN3*F001	\$7.80
	1	Field 1: 13; Fields 2-3: 7	CR104PXN1*G001	\$7.80
	2	Field 1: 15; Fields 2-3: 8	CR104PXN2*G001	\$7.80
	3	Field 1: 10; Fields 2-3: 5	CR104PXN3*G001	\$7.80
	1	Fields 1-4: 5	CR104PXN1*H001	\$7.80
	2	Fields 1-4: 6	CR104PXN2*H001	\$7.80
	3	Fields 1-4: 4	CR104PXN3*H001	\$7.80
	4	Fields 1-2: 16	CR104PXN4*J001	\$7.80
	4	Fields 1-2: 16; Fields 3-4: 8	CR104PXN4*K001	\$7.80
	5	Fields 1-4: 18	CR104PXN5*L001	\$7.80
	5	Fields 1-4: 18; Fields 5-8: 11	CR104PXN5*M001	\$7.80
	1	Field 1: 13	CR104PXN1*N001	\$7.80
	2	Field 1: 16	CR104PXN2*N001	\$7.80
	3	Field 1: 10	CR104PXN3*N001	\$7.80

Legend Inserts

Legend insert kits for standard push buttons with clear caps feature three 2-sided inserts per kit.

Product Number	List Price GO-10P1
CR104PXG101	\$1.80

Insert	Side 1	Side 2
1		
2		
3		

Legend Inserts

