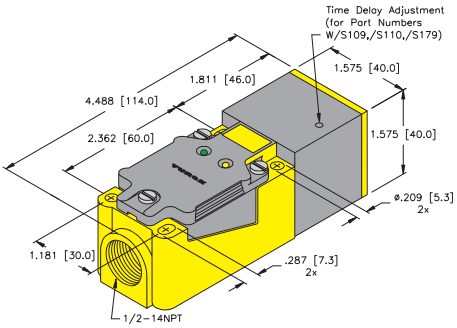
Inductive
Rectangular Sensors





Housing Style - Rectangular	Part Number	ID Number	Features	Embeddable	Sensing Range (mm)	Output
	Bi15-CP40-FDZ30X2	M4224100	Prog. Outputs	•	15	2-Wire AC/DC
	Bi15-CP40-FDZ30X2/S97	M4226600	Low Temp -40°C	•	15	
	Bi15U-CP40-FDZ30X2	M4280601	Uprox	•	15	
	Ni20-CP40-FDZ30X2	M4224200	Prog. Outputs		20	
	Ni35-CP40-FDZ30X2	M4224500	Prog. Outputs		35	
	Ni40U-CP40-FDZ30X2	M4280801	Uprox		40	
	Bi15-CP40-FZ3X2	M1341000	Prog. Outputs	•	15	2-Wire AC/DC
	Bi15-CP40-FZ3X2/S97	M1341010	Low Temp. -40°C	•	15	
	Bi15-CP40-FZ3X2/S100	M1377600	High Temp. 100°C	•	15	
	Ni20-CP40-FZ3X2	M1341100	Prog. Outputs		20	
	Ni20-CP40-FZ3X2/S100	M1377500	High Temp. 100°C		20	
	Ni35-CP40-FZ3X2	M1341300	Prog. Outputs		35	
	Ni40-CP40-FZ3X2/S100	M1374802	High Temp. 100°C		40	
	Bi15-CP40-FZ3X2/S109	M1373700	Time Delay	•	15	2-Wire AC
	Bi15-CP40-FZ3X2/S110	M1373500	Time Delay	•	15	
	Ni20-CP40-FZ3X2/S110	M1374600	Time Delay		20	
	Ni30-CP40-FZ3X2/S109	M1374700	Time Delay		30	
	Ni30-CP40-FZ3X2/S110	M1374400	Time Delay		30	
	Bi15-CP40-VDZ3X2	M4222700	Comp. Outputs	•	15	4-Wire AC/DC
	Bi15-CP40-Y1X	M1012000		•	15	NAMUR
	Ni20-CP40-Y1X	M1012100			20	
	Ni35-CP40-Y1X/S100	M1011126	High Temp. 100°C		35	

WFI = Weld-Field Immune Sensors.
"/S109" Designates on Delay.
"/S110" Designates off Delay.

For detailed sensor specifications see Section M.
Normally Closed versions available upon request, consult factory.