

Inductive Rectangular Sensors



Housing Style - Rectangular	Part Number	ID Number	Features	Embeddable	Sensing Range (mm)	Output
CP40 - Embeddable/Nonembeddable, Terminal Chamber 	Bi 15-CP40-AD4X	M4477000		•	15	2-Wire DC
	Ni 20-CP40-AD4X	M4477100			20	
	Bi 15U-CP40-AN6X2	M1623512	Uprox	•	15	3-Wire DC NPN
	Bi 15-CP40-AN6X2	M1623000		•	15	
	Bi 15-CP40-AN6X2/S97	M1623001	Low Temp. -40°C	•	15	
	Ni 50U-CP40-AN6X2	M1625824	Uprox		50	3-Wire DC PNP
	Bi 15U-CP40-AP6X2	M1623502	Uprox	•	15	
	Bi 15-CP40-AP6X2	M1603000		•	15	
	Bi 20U-CP40-AP6X2	M1625826	Uprox	•	20	
	Bi 30U-CP40-AP6X2	M1625825	Uprox	•	30	
	Ni 20-CP40-AP6X2	M1603100			20	
	Ni 25U-CP40-AP6X2	M1623701	Uprox		25	
	Ni 40U-CP40-AP6X2	M1623602	Uprox		40	
	Ni 50U-CP40-AP6X2	M1625842	Uprox		50	
			Ext. Range			
	Bi 15U-CP40-VN4X2	M1540511	Uprox	•	15	4-Wire NPN
	Bi 15-CP40-VN4X2	M1525000	Comp. Outputs	•	15	
	Bi 15-CP40-VN4X2/S100	M1514400	High Temp. 100°C	•	15	
	Bi 20-CP40-VN4X2	M1579221	Ext. Range	•	20	
	Ni 20-CP40-VN4X2	M1525100	Comp. Outputs		20	
	Ni 35-CP40-VN4X2	M1525400	Comp. Outputs		35	
	Ni 40U-CP40-VN4X2	M1540611	Uprox, Ext. Range		40	
	Ni 50U-CP40-VN4X2	M1625807	Uprox		50	
	Bi 15U-CP40-VP4X2	M1540501	Uprox	•	15	4-Wire PNP
	Bi 15-CP40-VP4X2	M1501000	Comp. Outputs	•	15	
	Bi 15-CP40-VP4X2/S100	M1501900	High Temp. 100°C	•	15	
	Bi 20-CP40-VP4X2	M1501200	Ext. Range	•	20	
	Ni 20-CP40-VP4X2	M1501100	Comp. Outputs		20	
	Ni 20-CP40-VP4X2/S100	M1502000	High Temp. 100°C		20	
	Ni 35-CP40-VP4X2	M1501400	Comp. Outputs		35	
Ni 40U-CP40-VP4X2	M1540601	Uprox, Ext. Range		40		
Ni 50U-CP40-VP4X2	M1538303	Uprox		50		

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