

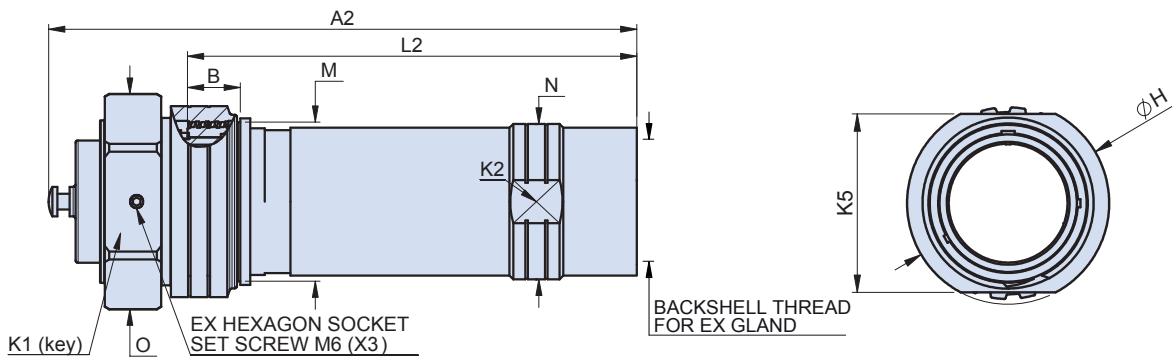
Hazardous Zone In-Line Receptacle

for Ex cable gland

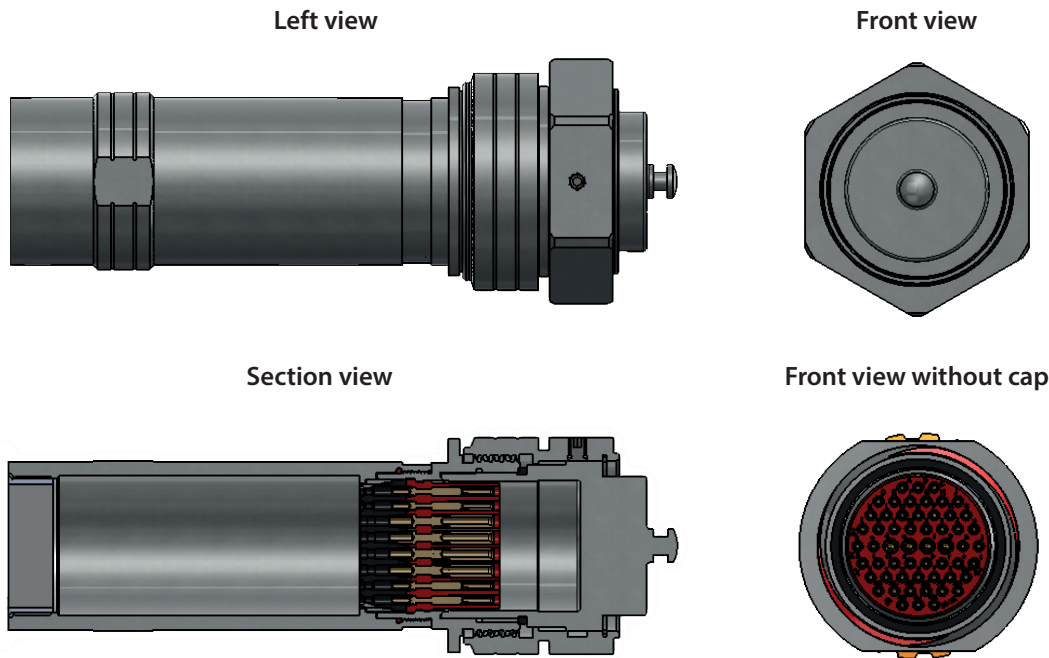


927-072-021 IN-LINE RECEPTACLE WITH ENVIRONMENTAL CABLE ADAPTER FOR EX CABLE GLAND

How To Order							
Sample Part Number	927-072	-021	-36-66	P1	F9	Y	/A0
	927-072						
Style	-021 = Ex Cable Gland						
Shell Size - Insert Arrangement	See pages 22- 31						
Contact Type and Plating	P = Pin Contact, S = Socket Contact 1 = Silver Plated, 2 = Gold Plated						
Shell Material and Finish	F9 = Aluminium Alloy, Anodize Hardcoat						
Alternate Key Position	X, Y, Z, W (See Table on page 32) Omit for normal position						
Cable Range	A0, B0, C0 (See Table next page) Ex Cable Gland not supplied						



Dimensions											
Shell Size	A2	B	Backshell Thread for Ex Gland	H	K1	K2	K5	L2	M	N	O
10SL	138	22.8	M20x1.5 M16x1.5	37	41	24	34	88.3	26	25	46
14S	159.8	20.7	M20x1.5 M16x1.5	35	45	26	32	109.3	30	28	49
16	190.3	20.9	M20x1.5 M16x1.5	40	49	32	37	133.6	34	34	54
18	190.5	20.9	M25x1.5 M20x1.5 M16x1.5	49.5	52	36	40	134	38	38,2	59
28	220.5	21.6	M40x1.5 M32x1.5 M25x1.5 M20x1.5 M16x1.5	64	65	48	55	164	52	54	72
36	241	21.6	M50x1.5 M40x1.5 M32x1.5 M25x1.5 M20x1.5 M16x1.5	77	78	61	68	184	65	63,5	88



Cable Range Dimensions for Ex Cable Gland			
Shell Size	Cable Type	Cable Range Designator	Backshell Thread for Ex Gland
36	Armored/ Unarmored cable	A0	M50x1.5
		B0	M40x1.5
		C0	M32x1.5
		D0	M25x1.5
		E0	M20x1.5
		F0	M16x1.5
28	Armored/ Unarmored cable	A0	M40x1.5
		B0	M32x1.5
		C0	M25x1.5
		D0	M20x1.5
		E0	M16x1.5
18	Armored/ Unarmored cable	A0	M25x1.5
		B0	M20x1.5
		C0	M16x1.5
16 14S 10SL	Armored/ Unarmored cable	A0	M20x1.5
		B0	M16x1.5