



Filter Regulator AW40K-N04B-2-B

URL:<https://www.sxplc.com/filter-regulator-aw40k-n04b-2-b>

Product data sheet

AW **30** **K** - **03** **BE** - **1N**

1 2 3 4 5 6

• **Made to Order**
Refer to pages 524 through to 527 for details.

• Option/Semi-standard: Select one each for a to i.
• Option/Semi-standard symbol: When more than one specification is required, indicate in alphanumeric order.
Example) AW30K-03BE-1N

	Symbol	Description	1						
			Body size						
			10	20	30	40	60		
2	Nil	Without backflow function	●	●	●	●	●		
	K <small>Note 1)</small>	With backflow function	—	●	●	●	●		
+									
3	Nil	Metric thread (M5)	●	—	—	—	—		
		Rc	—	●	●	●	●		
	N <small>Note 2)</small>	NPT	—	●	●	●	●		
	F <small>Note 3)</small>	G	—	●	●	●	●		
+									
4	M5	M5	●	—	—	—	—		
	01	1/8	—	●	—	—	—		
	02	1/4	—	●	●	●	—		
	03	3/8	—	—	●	●	—		
	04	1/2	—	—	—	●	—		
	06	3/4	—	—	—	●	●		
	10	1	—	—	—	—	●		
+									
5	a	Mounting	Nil	Without mounting option	●	●	●	●	●
		B <small>Note 5)</small>	With bracket	●	●	●	●	●	
		H	With set nut (for panel fitting)	●	●	●	●	—	
	+								
	b	Float type auto drain	Nil	Without auto drain	●	●	●	●	●
		C	Float type auto drain (N.C.)	●	●	●	●	●	
		D	Float type auto drain (N.O.)	—	—	●	●	●	
	+								
	c	Pressure gauge	Nil	Without pressure gauge	●	●	●	●	●
			E	Square embedded type pressure gauge (with limit indicator)	—	●	●	●	●
			G	Round type pressure gauge (without limit indicator)	●	—	—	—	—
				Round type pressure gauge (with limit indicator)	—	●	●	●	●
		M	Round type pressure gauge (with color zone)	—	●	●	●	●	
	Digital pressure switch	E1 <small>Note 6)</small>	Output: NPN output / Electrical entry: Wiring bottom entry	—	●	●	●	●	
E2 <small>Note 6)</small>		Output: NPN output / Electrical entry: Wiring top entry	—	●	●	●	●		
E3 <small>Note 6)</small>		Output: PNP output / Electrical entry: Wiring bottom entry	—	●	●	●	●		
E4 <small>Note 6)</small>		Output: PNP output / Electrical entry: Wiring top entry	—	●	●	●	●		
+									
6	d	Set pressure	Nil <small>Note 7)</small>	0.05 to 0.85 MPa setting	●	●	●	●	●
		1 <small>Note 8)</small>	0.02 to 0.2 MPa setting	●	●	●	●	●	
	+								
	e	Bowl <small>Note 9)</small>	Nil	Polycarbonate bowl	●	●	●	●	●
			2	Metal bowl	●	●	●	●	●
			6	Nylon bowl	●	●	●	●	●
			8	Metal bowl with level gauge	—	—	●	●	●
C			With bowl guard	—	●	—	—	—	
6C	Nylon bowl with bowl guard	—	●	—	—	—			

E16

