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Реле давления воздуха



Регулируемый переключатель давления

Модель №.APSA

Product Description

Electrical Electronics Air Pressure Switch is a mechanical device that relies on air pressure to control the operation of an electric air compressor. This simple mechanism completes the circuit and allows power to the motor as long as the system pressure is below a specified setting.

It's utilized to ensure the proper operation of equipment and the safety of personnel by shutting down the associated mechanical system, or triggering a warning alarm once it senses when a pressure or vacuum has moved out of a predefined range.

I Product Features

APSA	230	1
SERIES NUMBER	PRESSURE ADJ. RANGE	1:1/4" PT
THREAD TYPE:	AS SPECIFICATION	2:1/4" NPT
APSA, APSB, APSC, APSD, APSE, APSF		3:1/4" SAE
SUB-PALTE:APSG, APSH		4:1/4"BSP

I Product Sepcification

MODEL	MAX. OPERATING PRESSURE	PRESSURE ADJ. RANGE (kgf/cm ²)	MOUNTING TYPE	WEIGHT (kg)
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	(kgf/cm ²)			
APSA	200	35:5-35	THREAD TYPE 1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP	0.8
APSB	200	70:10-70		0.7
	600	150:30-150		
	600	230:50-230		
	600	420:90-400		
APSD	200	40:5-40		0.5
APSC	200	60:5-60		0.6
APSE	200	125:10-125		0.6
APSF	600	275:25-275	SUB-PLATE	0.6
	600	400:300-400		
APSG	200	60:5-60		0.6
	200	125:10-125		
APSH	600	275:25-275		0.6



Реле давления, электроэлектроника Другие переключатели,

Модель №.JCS

Key Features

JCS		-02	NL	
SERIES NUMBER		VALVE SIZE	PRESSURE ADJ. RANGE	
JPS JCS		02		
JCD MJCS		03		
	SPECIFICATION			
MODEL		MAX.OPERATING PRESSURE (kgf/cm ²)	PRESSURE ADJ.RANGE (kgf/cm ²)	WEIGH (kg)
02HM	JPS-	210	30-210	1.45
	JPS-02L		25-60	1.45
02LL	JPS-	70	5-60	1.45
02N	JCS-	210	30-210	1.0
02NL	JCS-		25-60	1.0
02NLL	JCS-	70	5-60	1.0
	JCD-		4-26	0.8

02S				
MJCS-	02PN	210	30-210	1.8
02AN	02BN			
	02PL			
MJCS-	02AL	70	25-60	1.8
	02BL			
	02PLL			
MJCS-	02AL	210	5-60	1.8
	02BLL			
	03PN			
MJCS-	03AN	210	30-210	2.8
	03BN			
	03PL			
MJCS-	03AL	70	25-60	2.8
	03BL			
	03PLL			
MJCS-	03ALL	70	5-60	2.8
	03BLL			



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSD

Key Features

APSA	230	1
SERIES NUMBER THREAD TYPE: APSA、APSB、 APSC、APSD、 APSE、APSF SUB-PALTE:APSG、 APSH	PRESSURE ADJ. RANGE AS SPECIFICATION	1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP

SPECIFICATION				
MODEL	MAX. OPERATING PRESSURE (kgf/cm ²)	PRESSURE ADJ. RANGE (kgf/cm ²)	MOUNTING TYPE	WEIGHT (kg)
APSA	200	35:5-35	THREAD TYPE 1:1/4" PT 2:1/4" NPT	0.8
APSB	200	70:10-70		0.7
	600	150:30-150		

	600	230:50-230	3:1/4" SAE 4:1/4"BSP	
	600	420:90-400		
APSD	200	40:5-40		0.5
APSC	200	60:5-60		0.6
APSE	200	125:10-125		0.6
APSF	600	275:25-275		0.6
	600	400:300-400		
APSG	200	60:5-60	SUB-PLATE	0.6
	200	125:10-125		
APSH	600	275:25-275		0.6



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSC

Key Features

APSA	230	1
SERIES NUMBER THREAD TYPE: APSA、APSB、 APSC、APSD、 APSE、APSF SUB-PALTE:APSG、 APSH	PRESSURE ADJ. RANGE AS SPECIFICATION	1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP

SPECIFICATION				
MODEL	MAX. OPERATING PRESSURE (kgf/cm ²)	PRESSURE ADJ. RANGE (kgf/cm ²)	MOUNTING TYPE	WEIGHT (kg)
APSA	200	35:5-35	THREAD TYPE 1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP	0.8
APSB	200	70:10-70		0.7
	600	150:30-150		
	600	230:50-230		
	600	420:90-400		
APSD	200	40:5-40		0.5
APSC	200	60:5-60		0.6
APSE	200	125:10-125		0.6
APSF	600	275:25-275		0.6
	600	400:300-400		
APSG	200	60:5-60	SUB-PLATE	0.6
	200	125:10-125		
APSH	600	275:25-275		0.6



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSB

Key Features

APSA	230	1
SERIES NUMBER THREAD TYPE: APSA、APSB、 APSC、APSD、 APSE、APSF SUB-PALTE:APSG、 APSH	PRESSURE ADJ. RANGE AS SPECIFICATION	1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP

SPECIFICATION				
MODEL	MAX. OPERATING PRESSURE (kgf/cm ²)	PRESSURE ADJ. RANGE (kgf/cm ²)	MOUNTING TYPE	WEIGHT (kg)
APSA	200	35:5-35	THREAD TYPE 1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP	0.8
APSB	200	70:10-70		0.7
	600	150:30-150		
	600	230:50-230		
APSD	600	420:90-400		0.5
	200	40:5-40		
APSC	200	60:5-60		0.6
APSE	200	125:10-125	SUB-PLATE	0.6
APSF	600	275:25-275		0.6
	600	400:300-400		
APSG	200	60:5-60	SUB-PLATE	0.6
APSH	200	125:10-125		0.6
	600	275:25-275		



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSA

Key Features

APSA	230	1
SERIES NUMBER THREAD TYPE: APSA、APSB、 APSC、APSD、 APSE、APSF SUB-PALTE:APSG、 APSH	PRESSURE ADJ. RANGE AS SPECIFICATION	1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP

SPECIFICATION				
MODEL	MAX. OPERATING PRESSURE (kgf/cm ²)	PRESSURE ADJ. RANGE (kgf/cm ²)	MOUNTING TYPE	WEIGHT (kg)
APSA	200	35:5-35	THREAD TYPE 1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP	0.8
APSB	200	70:10-70		0.7
	600	150:30-150		
	600	230:50-230		
	600	420:90-400		
APSD	200	40:5-40		0.5
APSC	200	60:5-60		0.6
APSE	200	125:10-125		0.6
APSF	600	275:25-275	SUB-PLATE	0.6
	600	400:300-400		
APSG	200	60:5-60		0.6
	200	125:10-125		
APSH	600	275:25-275		0.6



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSD

Key Features

APSA	230	1
SERIES NUMBER THREAD TYPE: APSA、APSB、 APSC、APSD、 APSE、APSF SUB-PALTE:APSG、 APSH	PRESSURE ADJ. RANGE AS SPECIFICATION	1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP

SPECIFICATION				
MODEL	MAX. OPERATING PRESSURE (kgf/cm ²)	PRESSURE ADJ. RANGE (kgf/cm ²)	MOUNTING TYPE	WEIGHT (kg)
APSA	200	35:5-35	THREAD TYPE 1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP	0.8
APSB	200	70:10-70		0.7
	600	150:30-150		
	600	230:50-230		
	600	420:90-400		
APSD	200	40:5-40		0.5
APSC	200	60:5-60		0.6
APSE	200	125:10-125		0.6
APSF	600	275:25-275	SUB-PLATE	0.6
	600	400:300-400		
APSG	200	60:5-60		0.6
	200	125:10-125		
APSH	600	275:25-275		0.6



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSC

Key Features

APSA	230	1
SERIES NUMBER THREAD TYPE: APSA、APSB、 APSC、APSD、 APSE、APSF SUB-PALTE:APSG、 APSH	PRESSURE ADJ. RANGE AS SPECIFICATION	1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP

SPECIFICATION				
MODEL	MAX. OPERATING PRESSURE (kgf/cm ²)	PRESSURE ADJ. RANGE (kgf/cm ²)	MOUNTING TYPE	WEIGHT (kg)
APSA	200	35:5-35	THREAD TYPE 1:1/4" PT 2:1/4" NPT 3:1/4" SAE 4:1/4"BSP	0.8
APSB	200	70:10-70		0.7
	600	150:30-150		
	600	230:50-230		
	600	420:90-400		
APSD	200	40:5-40		0.5
APSC	200	60:5-60		0.6

APSE	200	125:10-125		0.6
APSF	600	275:25-275		0.6
	600	400:300-400		
APSG	200	60:5-60	SUB-PLATE	0.6
	200	125:10-125		
APSH	600	275:25-275		



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSC

Electrical Electronics Air Pressure Switch is a mechanical device that relies on air pressure to control the operation of an electric air compressor. This simple mechanism completes the circuit and allows power to the motor as long as the system pressure is below a specified setting.

It's utilized to ensure the proper operation of equipment and the safety of personnel by shutting down the associated mechanical system, or triggering a warning alarm once it senses when a pressure or vacuum has moved out of a predefined range.



Реле давления, электроэлектроника Другие переключатели,

Модель №.APSA

Electrical Electronics Air Pressure Switch is a mechanical device that relies on air pressure to control the operation of an electric air compressor. This simple mechanism completes the circuit and allows power to the motor as long as the system pressure is below a specified setting.

It's utilized to ensure the proper operation of equipment and the safety of personnel by shutting down the associated mechanical system, or triggering a warning alarm once it senses when a pressure or vacuum has moved out of a predefined range.



Реле давления, электроэлектроника Другие переключатели,

Модель №.MJCS

Electrical Electronics Air Pressure Switch is a mechanical device that relies on air pressure to control the operation of an electric air compressor. This simple mechanism completes the circuit and allows power to the motor as long as the system pressure is below a specified setting.

It's utilized to ensure the proper operation of equipment and the safety of personnel by shutting down the associated mechanical system, or triggering a warning alarm once it senses when a pressure or vacuum has moved out of a predefined range.



Реле давления, электроэлектроника Другие переключатели,

Модель №.JPS

Electrical Electronics Air Pressure Switch is a mechanical device that relies on air pressure to control the operation of an electric air compressor. This simple mechanism completes the circuit and allows power to the motor as long as the system pressure is below a specified setting.

It's utilized to ensure the proper operation of equipment and the safety of personnel by shutting down the associated mechanical system, or triggering a warning alarm once it senses when a pressure or vacuum has moved out of a predefined range.



Реле давления, электроэлектроника Другие переключатели,

Модель №.JCD

Electrical Electronics Air Pressure Switch is a mechanical device that relies on air pressure to control the operation of an electric air compressor. This simple mechanism completes the circuit and allows power to the motor as long as the system pressure is below a specified setting.

It's utilized to ensure the proper operation of equipment and the safety of personnel by shutting down the associated mechanical system, or triggering a warning alarm once it senses when a pressure or vacuum has moved out of a predefined range.



Реле давления

Модель №.APSA, JCS, JCD

Electrical Electronics Air Pressure Switch is a mechanical device that relies on air pressure to control the operation of an electric air compressor. This simple mechanism completes the circuit and allows power to the motor as long as the system pressure is below a specified setting.

It's utilized to ensure the proper operation of equipment and the safety of personnel by shutting down the associated mechanical system, or triggering a warning alarm once it senses when a pressure or vacuum has moved out of a predefined range.

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