

Speed Responsive Switch

2243/2260

Price List 2243/2260 • January 2021, Replaces May 2010

2243 TYPE D ELECTRONIC SPEED SWITCHES

CATALOG NUMBER	PART NUMBER	(3) CONTACT ADJUSTMENT RANGE				LIST PRICE FH
		(3) MINIMUM RPM		MAXIMUM RPM		
UNDERSPEED DETECTION (1) - NON DIRECTIONAL CONTACTS						
		DECR. SPEED	INCR. SPEED ADJ. RANGE	DECR. SPEED	INCR. SPEED ADJ. RANGE	
2243-301	HC00743301	0.57	0.6 - 0.71	4.8	5.1 - 6.0	\$12,722
2243-302	HC00743302	3.8	4.0 - 4.7	16.0	16.9 - 20.0	\$12,722
2243-303	HC00743303	14.3	15.0 - 17.8	48.0	50.6 - 60.0	\$12,722
2243-304	HC00743304	47.5	50.0 - 59.4	240.0	253.0 - 300.0	\$12,722
OVERSPEED DETECTION (2) - NON DIRECTIONAL CONTACTS						
		ASC. TRIP	DESC. TRIP ADJ. RANGE	ASC. TRIP	DESC. TRIP ADJ. RANGE	
2243-311	HC00743311	0.6	0.48 - 0.57	6.0	4.8 - 5.7	\$12,722
2243-312	HC00743312	4.0	3.2 - 3.8	20.0	16.0 - 19.0	\$12,722
2243-313	HC00743313	15.0	12.0 - 14.3	60.0	48.0 - 57.0	\$12,722
2243-314	HC00743314	50.0	40.0 - 47.5	300.0	240.0 - 285.0	\$12,722

All switches are supplied in NEMA Type 4 Surface Mounting Cast Aluminum enclosures. Power requirements: 115 Volts 50/60 Hertz, + 10% - 15%, 15 Watts. Ambient Temperature Range +32°F to 158°F (0°C to 70°C). Repeatability: ± 2% within rated voltage and temperature range. Max. Contact Interrupting Rating: 115V, AC 2 Amp. @ 35% P.F.
 (1) Relay de-energizes when descending set point is reached.
 (2) Relay de-energizes when ascending set point is reached.
 (3) Contacts are factory set at minimum decreasing and minimum increasing speeds as shown, unless otherwise specified on customer's purchase order.

2260 TYPE E ELECTRONIC SPEED SWITCHES

CATALOG NUMBER	PART NUMBER	(4) CONTACT ADJUSTMENT RANGE				MOUNTING	LIST PRICE FH
		MINIMUM TRIP SPEED		MAXIMUM TRIP SPEED			
		(4) INC. SPEED	DECR. SPEED	INCR. SPEED	DECR. SPEED		
NON DIRECTIONAL CONTACTS							
2260-021	HC48230002	3.0	2.25	300	225	SURFACE/FLANGE	\$7,886
DIRECTIONAL CONTACTS							
2260-022	HC48230004	3.0	2.25	300	225	SURFACE/FLANGE	\$8,804

All switches are supplied in NEMA Type 13 enclosures. Power requirements: 117 Volts 50/60 Hertz, + 10% - 15%, 4 Watts. Ambient Temperature Range 0°F to 158°F (-18°C to +70°C). Repeatability: ± 2% within rated voltage and temperature range. Max. Contact Interrupting Rating: 120V, AC 2.5 Amp. @ 40% P.F.
 (4) Contacts are factory set at 3 RPM increasing speed, unless otherwise specified on customer's purchase order.

SPEED RESPONSIVE SWITCH ACCESSORIES

FLEXIBLE COUPLINGS			
PART NUMBER	CUSTOMER END		LIST PRICE FK
	COUPLING BORE	KEYWAY	
HC30349000	.500 / .5015"	.125 x .062"	Consult Factory
HC30350000	.5115 / .512	.125 x .056	
HC30351000	.625 / .6265	.188 x .094	
HC30353000	.750 / .7515	.156 x .078	
HC30490000	.625 / .6265	.094 x .0529	

SEPARATE MOUNTING GEAR BOXES		
PART NUMBER	GEAR RATIO	LIST PRICE FK
HC65222002	2.94 To 1	\$3,848
HC65222001	8.64 To 1	\$8,020

Prices are subject to change without notice.



Hubbell Industrial Controls, Inc.
 a subsidiary of Hubbell Incorporated
 4301 Cheyenne Drive, Archdale, NC 27263
 Phone (336) 434-2800 • Fax (336) 434-2803
 www.hubbell.com/hubbellindustrialcontrols/en
 sales@hubbell-icd.com