Product data sheet Characteristics

9013FHG2J27M1XZ22

air compressor switch 9013FH - fixed differential - Off at 100 psi - low hp

Product availability: Stock - Normally stocked in distribution facility

Price*: 33.60 USD



Main	
Commercial Status	Commercialised
Range of product	Square D Pumptrol
Pressure sensor name	9013FH
Pressure sensor size	100 psi
Value of setting	Off at 100 psi
Electrical circuit type	Power circuit
Product specific application	Control small electrically driven air compressors
Quantity per set	1
Type of packing	Individual

Complementary

Controlled fluid Air (-22257 °F) Adjustable range on rising pressure 40100 psi Approximate adjustable differential 20 psi Destruction pressure 220 psi Pressure actuator Diaphragm Pressure switch type of operation Regulation between 2 thresholds Scale type Fixed differential Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 5.081 mm² Screw-clamp termina	Pressure sensor type	Electromechanical pressure switch
Approximate adjustable differential 20 psi Destruction pressure 220 psi Pressure actuator Diaphragm Pressure switch type of operation Regulation between 2 thresholds Scale type Fixed differential Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.281 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 Aby cartridge fuse, type gG Materials in contact with fluid Nitrile Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Nory thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 450 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Electrical durability 300000 cycles Uij rated insulation voltage 575 V conforming to UL 508	Controlled fluid	Air (-22257 °F)
Destruction pressure 220 psi Pressure actuator Diaphragm Pressure witch type of operation Regulation between 2 thresholds Scale type Fixed differential Setting Internal Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity; 5.261 mm² Screw-clamp terminals, clamping capacity; 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 415 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 115 V AC, 3 phase 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 130 V AC, 1 phase	Adjustable range on rising pressure	40100 psi
Pressure actuator Diaphragm Pressure switch type of operation Regulation between 2 thresholds Scale type Fixed differential Setting Internal Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent frange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 480 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 2 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phase	Approximate adjustable differential	20 psi
Pressure switch type of operation Regulation between 2 thresholds Scale type Fixed differential Internal Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.1 kW (1.5 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 115 V AC, 2 phase	Destruction pressure	220 psi
Scale type Fixed differential Setting Internal Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Pressure actuator	Diaphragm
Setting Internal Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW	Pressure switch type of operation	Regulation between 2 thresholds
Local display Without Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.1 kW (1.5 hp) at 115 V AC, 1 phase 1.1 kW (1.5 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (2 hp) at 300 V AC, 1 phase 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 1 phase 1.5 kW (3 hp) at 300 V AC, 1 phase 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1.5 kW (3 hp) at 300 V AC, 3 phases 1	Scale type	Fixed differential
Contacts type and composition 2 NC, snap action, DPST-DB, Form YY Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Setting	Internal
Cable entry number 2 0.88 in cable entries with 0.84 in across flats UL 508 Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Local display	Without
Electrical connection Screw-clamp terminals, clamping capacity: 5.261 mm² Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 480 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase	Contacts type and composition	2 NC, snap action, DPST-DB, Form YY
Screw-clamp terminals, clamping capacity: 10 AWG Fluid connection type 0.25 inch NPSF internal conforming to UL 508 Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 230 V AC, 3	Cable entry number	2 0.88 in cable entries with 0.84 in across flats UL 508
Short circuit protection 20 A by cartridge fuse, type gG Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Material Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 480 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.1 kW (1.5 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage	Electrical connection	
Materials in contact with fluid Nitrile (Buna-N) or equivalent rubber diaphragm Zinc plated steel or equivalent flange Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 230 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage	Fluid connection type	0.25 inch NPSF internal conforming to UL 508
Zinc plated steel or equivalent flange Noryl thermoplastic resin or equivalent cover Polypropylene cover Operating position Any position Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.1 kW (1.5 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 250 V AC,	Short circuit protection	20 A by cartridge fuse, type gG
Polypropylene cover	Materials in contact with fluid	
Motor power kW 0.75 kW (1 hp) at 575 V AC, 3 phases 0.75 kW (1 hp) at 460 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Material	
0.75 kW (1 hp) at 460 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.1 kW (1.5 hp) at 115 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase 1.5 kW (2 hp) at 230 V AC, 1 phase Electrical durability 100000 cycles at 10 cyc/mn Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Operating position	Any position
Mechanical durability 300000 cycles Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Motor power kW	0.75 kW (1 hp) at 460 V AC, 3 phases 2.2 kW (3 hp) at 230 V AC, 3 phases 1.5 kW (2 hp) at 115 V AC, 3 phases 1.1 kW (1.5 hp) at 115 V AC, 1 phase
Terminal block type 4 terminals Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Electrical durability	100000 cycles at 10 cyc/mn
Operating rate 10 cyc/mn [Ui] rated insulation voltage 575 V conforming to UL 508	Mechanical durability	300000 cycles
[Ui] rated insulation voltage 575 V conforming to UL 508	Terminal block type	4 terminals
	Operating rate	10 cyc/mn
Product weight 1 lb(US)	[Ui] rated insulation voltage	575 V conforming to UL 508
	Product weight	1 lb(US)

Repeat accuracy	+/- 3 %	
Terminals description ISO n°1	L1-T1	
	L2-T2	
Width	3.1 in	
Height	2.8 in	
Depth	3.76 in	
Factory modification	2-way pressure release valve	
	Maintained manual cut-out lever (AUTO-OFF)	
	Black cover	

Environment

Standards	CE UL 508
Ambient air temperature for operation	-33257 °F
Ambient air temperature for storage	-33257 °F
Protective treatment	None
NEMA degree of protection	NEMA 1 conforming to UL 50
IP degree of protection	IP20 conforming to IEC 60529
Product certifications	UL listed file E12158 CSA file LR25490

Ordering and shipping details

Category	21533 - 9013 FHG (INDIVIDUAL-DISCOUNT CP7I)
Discount Schedule	CP7I
GTIN	00785901050193
Nbr. of units in pkg.	1
Package weight(Lbs)	1.00
Product availability	Stock - Normally stocked in distribution facility
Returnability	Υ
Country of origin	MX

Offer Sustainability

Sustainable offer status	Not Green Premium product	
RoHS	Will be Compliant on 3Q2014	
Product environmental profile	Available Download Product Environmental	
Product end of life instructions Available Download End Of Life Manual		

Contractual warranty

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Period	18 months

