

Item	Description	Cat No.	Qty	Manufacturer
Q1, QP2	Motor Isolator, Padlockable		2	
Q1M	Circuit Breaker		1	
MTRA	Backup Level Relay MTRA or approved equal	MTRA	1	Multitrode
DX1	Single Pole Distribution Block		3	
F1	Surge Diverter		3	
Q2	Circuit Breaker		1	
VSS	Voltmeter Selector Switch PH-PH-N		1	
VM	Voltmeter Direct Connect 72x72mm 0-500V		1	
Q3, Q5-1 to 4	Circuit Breaker 1 Pole 6Amp		5	
Q4	Circuit Breaker 1 Pole 16Amp		1	
RCD	RCD Circuit Breaker RCBO 16A 1P 30mA		1	
E1,E2	Light Fittings 13W c/w Switch		2	
F2	Surge Filter Dinline 10A 1P		1	
X1,X2	Double GPO's		2	
T1	Transformer 415/240/24Vac 63VA		1	
CC-O8	Circuit Breaker 4A		1	
CC-S9	Selector Switch Head 3Pos. Switch Body 2-N/O		1	
PS-13	Power Supply 240/24Vdc 2A		1	
CC-Q15	Circuit Breaker 6A		1	
CC-K17,K21,K41,K42, CC-K43,K44,K45.	Plug In Relay +Lcd 4 C/O 5A (with reverse emf diode)		4	
CC-K41T	Timer Delay On 1 C/O Multivoltage		3	
CC-H43	Pilot Light 24V (Green)		1	
CC-P58	Panel Digital Indicator or approved equal		1	VEGA/HAWK
P1-A,P2-A	Ammeter 4-20mA 72x72mm		2	
CCS48a,S48b	Door Limit Switch 1-N/O 1-N/C		2	
P1,P2-Q3	Circuit Breaker		2	
P1,P2-U3	Variable speed drive with modbus link		2	
P1,P2-K20	Seal fail relay		2	
P1,P2-S9	Selector Switch Head 3Pos Switch Body 2-N/O		2	
Terminal 4mm Grey	Terminal 4mm Grey		50	
Terminal 4mm	Terminal 4mm		8	
End plate 16mm	End plate 16mm		5	
End plate 16mm	End plate 16mm		1	
End Stop	End Stop		6	
Thermostat	Thermostat		2	
P1,P2-H24	Pilot Light 240V (Red)		2	
Q1, QP2	Motor Isolator		2	
CC-E2,E3	Cooling Fans		2	
VS1	Well washer solenoid valve		1	
LT1	Level transmitter or approved equal		1	Kingfisher
RTU	Kingfisher SII or approved equal		1	
RTU Power supply	RTU Power supply		1	
Radio	Radio		1	
Coax Surge diverter	Coax Surge diverter		1	
Pump Motors	Pump Motors		2	
Level Probe	2m Probe Multitrode or equal		1	Multitrode
FS-1	Float switch 1N/C		1	
CC-S10	Selector switch		1	
B1	7.0 AH 12Volt Sealed Lead Acid Battery		1	
CV1	12VDC/24VDC Converter 2A		1	
CC-16	Circuit Breaker		1	
CF1	Control Fuse		1	
Q1	Padlockable Isolator for EnergeX CT Metering		1	
P1,P2-C1	Contactors		2	
P1,P2-HR	Hour run meters		2	

