DPCT Fire option selection matrix

FD140
FDF14 - _____ - _____

Language	
L1	= English
L2	= French
L4	= Italian
L5	= Spanish
L6	= Portuguese
L7	= Chinese
L8	= Polish
L9	= Dutch
L11	= Turkish

DPCT Fire Options		
380	-	Supply Voltage (380V 50/60Hz) *
400	-	Supply Voltage (400V 50/60Hz) *
415	-	Supply Voltage (415V 50Hz) *
480	-	Supply Voltage (480V 60Hz) *
600	-	Supply Voltage (600V 60Hz) *
BS	-	Black Stallion Engine Option
CE	-	CE Marking
E1	-	NEMA 3R - Raintight Enclosure
E2	-	NEMA 4 - Watertight Enclosure
E3	-	NEMA 12 - Dust Tight Enclosure
E4	-	NEMA 3 - Water Tight Enclosure
E5	-	NEMA 4X - 304 Stainless Steel
E8	-	Tropicalization
E9	-	NEMA 4X - Painted Steel
E10	-	NEMA 4X - 316 Stainless Steel
EH	-	Engine Heater Circuit ****
EX	-	Export Crating
LO	-	Powered Louver Contacts - (1.6 Amp Max)
LO+	-	Powered Louver Contacts - (Up to 8.0 Amp)
Ni	-	Ni Cad Batteries
OP1	-	Relay Card (Four (4) One Form-C Relays; specify function)
OP2	-	MODBUS Communications Card
OP3	-	Secondary 4-20mA Device Card
P5	-	Proof Pressure Switch - ALCO - 19-250 PSI
P7	-	Low Suction Pressure Switch
P8	-	Shutdown (Requires P7 Option)
P10	-	Pressure Transducer - Sea Water
R1	-	Space Heater (120 / 220V)
R2	-	Space Heater c/w Thermostat
R3	-	Space Heater c/w Humidistat
R4	-	Low Room Temperature Switch ***
R5	-	Space Heater (Internally powered - 120V / 240V)
R6	-	Space Heater c/w Thermostat (Internally powered - 120V / 240V)
R7	-	Space Heater c/w Humidistat (Internally powered - 120V / 240V)
S1	-	Fuel Level Switch, 16 Inch
S2	-	Fuel Level Switch, 45 Inch
S3	-	Fuel Level Switch, High-Low
TBE	-	Terminal Block Enclosure **

Note: All controllers are factory set for 12Vdc operation, unless otherwise noted on the purchase order.

* Standard voltage supplied: 110 / 220V 50/60Hz

** Not available for NEMA 3, 4, or NEMA 4X units.

*** When ordered with a NEMA 3, 4, or 4X enclosure, the temperature switch is shipped loose with 20 feet of wire.

****Heater circuit may decrease the ambient temperature rating of the assembly. Please contact the factory for additional information.

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Printed in Canada
Publication No. PS124006EN / 001
Article No. XXXXXX
December 2022

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