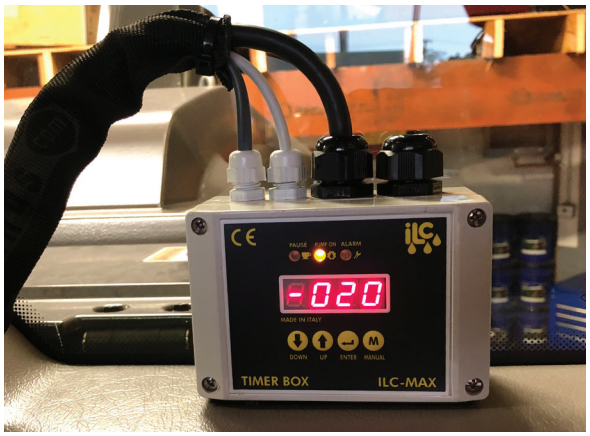
ReliaMAX
Reliable Performance & Maximum Value

40+ YEARS 1976-2016 LUBRICATION Technologies, Inc.
AN UNCOMMON TECHNICAL RESOURCE

EXTERNAL SYSTEM PUMP CONTROLLER



PAUSE

GREEN LIGHT ON - Pump is in delay mode (**PAUSE**) - **NO DISPLAY**

PUMP ON

YELLOW LIGHT FLASHING - Pump paddles rotates, pump is metering grease and pressure gauge is moving (**PUMP ON**) - **DISPLAY COUNTS DOWN**

ALARM

RED LIGHT ON - Pump is in "FAULT", low level or (if equipped) no lube

PAUSE PUMP ON ALARM

GREEN, YELLOW, RED LIGHTS FLASHING - Pump **BLOCKED**

DISPLAY SHOWS FAULT CODE - Acoustic indicator is activated (**ALARM if equipped**)

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413-788-LUBE (5823)
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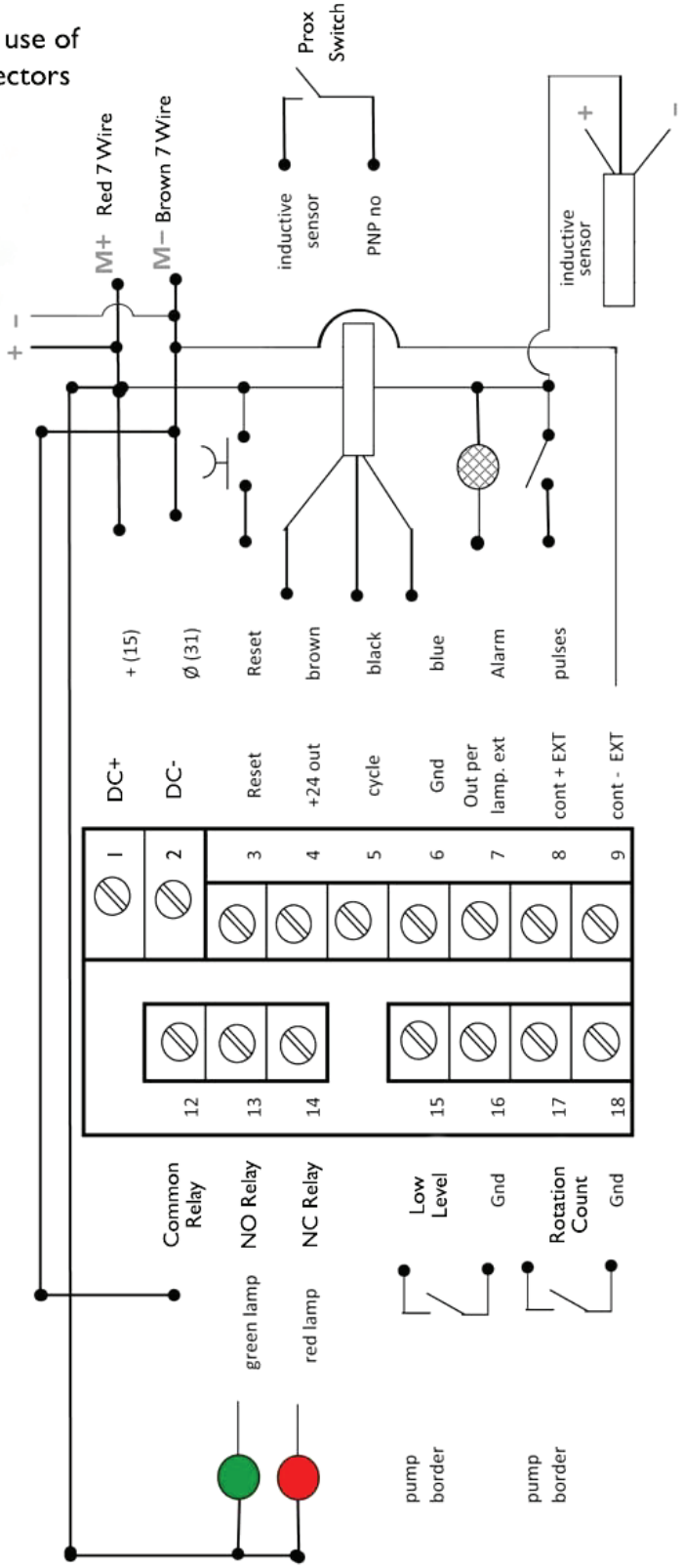
WIRES WITH EXTERNAL TIMER

Connections (2) require use of Female (F) Spade Connectors



These Use Screw Terminals for Connections

			2 Wire White	1	DC +
			2 Wire Black	2	DC -
Common Relay	12	24 VDC+ (pos)		3	Reset
NO relay	13		Brown Prox Wire	4	+24 out
NC relay	14	Blue 7 Wire	Black Prox Wire	5	Cycle
Low level	15	Black 7 Wire	Blue Prox Wire	6	Gnd
Gnd	16	White 7 Wire		7	Out per lamp. ext
Rotation Count	17	Yellow 7 Wire		8	cont + EXT
Gnd	18	Green 7 Wire		9	cont - EXT