

INTERMATIC to PARAGON CROSS REFERENCE

Revised May 2012 (PRG)



Defrost Timers

PARAGON #	INTERMATIC / GRASSLIN Part Number	Description	Misc. Notes
8141-00	DTAV40 (One timer is all you need... REPLACES THEM ALL) 	Defrost Timer, 120V (C, O, C), Remote Temp or Pressure Terminated	AVAILABLE AS MECH ONLY "THE GUTS" Part # DTAV40-M
8143-00		Defrost Timer, 120V (O,C,O),Remote Temp or Pressure Terminated	
8145-00		Defrost Timer, 120V (N, O, C),Remote Temp or Pressure Terminated	
8041-00		Defrost Timer, 120V (Closed, Open Closed), Time Terminated	
8043-00		Defrost Timer, 120V (O,C,O), Time Terminated	
8045-00		Defrost Timer, 120V (C, O, N), Time Terminated	AVAILABLE BRACKET MOUNT Part # DT-B
8046-00			
8047-00		Defrost Timer, 120V (O, O, C), Time Terminated	
8141-20		Defrost Timer, 208-240V (C, O, C), Remote Temp or Pressure Terminated	AVAILABLE As a Digital Unit Part # DTAV40E
8143-20		Defrost Timer, 208-240V (O,C,O),Remote Temp or Pressure Terminated	
8145-20		Defrost Timer, 208-240V (N, O, C),Remote Temp or Pressure Terminated	
8041-20		Defrost Timer, 208-240V (Closed, Open Closed), Time Terminated	AVAILABLE WITH A QUARTZ DRIVE 7-DAY BATTERY BACK-UP Part # DTAV40Q
8043-20		Defrost Timer, 208-240V (O,C,O), Time Terminated	
8045-20		Defrost Timer, 208-240V (C, O, N), Time Terminated	
8046-20			
8047-20		Defrost Timer, 208-240V (O, O, C), Time Terminated	
8245-20		Defrost Timer, 208-240V (C, O, N), Pressure Terminated	External Pressure Switch Needed
8243-20		Defrost Timer, 208-240V (C, C, N), Pressure Terminated	
8247-20		Defrost Timer, 208-240V (O, O, C), Pressure Terminated	

24-Hour ON/OFF Timers

PARAGON #	INTERMATIC #	GRASSLIN #	Description	Misc. Notes
P101-00	T101	GM40AV 24 Hour (One timer is all you need... REPLACES THEM ALL)	Non Metallic Controls - 1 to 24 on/off operations/day, 120V, SPST, NEMA 1	Review ALL products when referring to HP rating
P103-00	T103		Non Metallic Controls - 1 to 24 on/off operations/day, 120V, DPST, NEMA 1	
P104-71	T104		Non Metallic Controls - 1 to 24 on/off operations/day, 208-277V, DPST, NEMA 1	
4001-00	T101		SPST, 120V, NEMA 1	
4002-71	T102		SPST, 208-277V, NEMA 1	
4003-00	T103		DPST, 120V, NEMA 1	
4004-71	T104		DPST, 208-277V, NEMA 1	

Weekly/7-Day/Skip-A-Day Timers (S in Paragons # denote's Skip-A-Day or Weekly or 7-Day)

PARAGON #	INTERMATIC #	GRASSLIN #	Description	Misc. Notes
P101-00S	T171	GM40AVW 7-Day; Weekly Skip-A-Day	Timers w/skip day - 120V, SPST, NEMA 1	
P103-00S	T173		Timers w/skip day - 120V, DPST, NEMA 1	
P104-71S	T174		Timers w/skip day - 208-277V, DPST, NEMA 1	
4003-00S	T173		DPST, 120V, NEMA 1	Catalog also notes T171B
4004-71S	T174		SPDT, 208-277V, NEMA 1	
4005-00S	T175		SPDT, 120V, NEMA 1	Catalog also notes T175
4006-71S	T176		SPDT, 208-277V, NEMA 1	

SPECIALTY TIMERS

PARAGON #	INTERMATIC #	Description	Misc. Notes
7007-00	T7401B	Double Duty Clock - 4PST-4NO; 120V; NEMA 1	
7007-71	T7402B	Double Duty Clock - 4PST-4NO; 208-277V; NEMA 1	
7008-00	T7801B	Double Duty Clock - 2NO-2NC; 120V; NEMA 1	
7008-71	T7802B	Double Duty Clock - 2NO-2NC; 208-277V; NEMA 1	
1015-00RS	T1975	Repeat Cycle Timer - SPDT, 120V, NEMA R; skip-a-day	NEMA 3R vs NEMA 1
1015-40TS	T1975E	Repeat Cycle Timer - SPDT, 480V, NEMA R; skip-a-day	NEMA 3R vs NEMA 1

In Wall 24-hr Control

PARAGON #	INTERMATIC #	Description	Misc. Notes
WB101	KM2ST-1G	In-wall 24-hr control w/20 min. interval, single gang box, SPST	
WB102	KM2ST-2G	In-wall 24-hr control w/20 min. interval, double gang box, SPST	
WB103	KM2ST-2D	In-wall 24-hr control w/20 min. interval, double gang box - decorator plate, SPST	

Spring Wound/Count Down/Twist/Interval Timers

PARAGON #	INTERMATIC #	Description	Misc. Notes
SWP5M	FF5M	Spring Wound Timer - Time Range 0-5 min.	
SWP15M	FF15MC	Spring Wound Timer - Time Range 0-15 min.	
SWP30M	FF30MC	Spring Wound Timer - Time Range 0-30 min.	
SWP60M	FF60MC	Spring Wound Timer - Time Range 0-60 min.	
SWP2H	FF2H	Spring Wound Timer - Time Range 0-2 hrs.	
SWP4H	FF4H	Spring Wound Timer - Time Range 0-4 hrs.	
SWP6H	FF6H	Spring Wound Timer - Time Range 0-6 hrs.	
SWP12H	FF12HC	Spring Wound Timer - Time Range 0-12 hrs.	
SWP15MH	FF15MH	Spring Wound Timer - Time Range 0-15 min. w/hold feature	
SWP30MH	FF30MH	Spring Wound Timer - Time Range 0-30 min. w/hold feature	
SWP60MH	FF60MHC	Spring Wound Timer - Time Range 0-60 min. w/hold feature	
SWP2HH	FF32HH	Spring Wound Timer - SPST, Time Range 0-2 hrs. w/hold feature	SPST vs SPDT
SWP6HH	FF6HH	Spring Wound Timer - Time Range 0-6 hrs. w/hold feature	
SWP12HH	FF12HH	Spring Wound Timer - Time Range 0-12 hrs. w/hold feature	

Decorator Spring Wound Timer - Ivory

SWPD15M	FD15MC	Ivory Spring Wound Timer - Time Range 0-15 min.	
SWPD30M	FD30MC	Ivory Spring Wound Timer - Time Range 0-30 min.	

SWPD60M	FD60MC	Ivory Spring Wound Timer - Time Range 0-60 min.	
SWPD6H	FD6H	Ivory Spring Wound Timer - Time Range 0-6 hrs.	
SWPD12H	FD12HC	Ivory Spring Wound Timer - Time Range 0-12 hrs.	
SWPD15MH	FD15MH	Ivory Spring Wound Timer - Time Range 0-15 min. w/hold feature	
SWPD30MH	FD30MH	Ivory Spring Wound Timer - Time Range 0-30 min. w/hold feature	
SWPD60MH	FD60MH	Ivory Spring Wound Timer - Time Range 0-60 min. w/hold feature	
SWPD12HH	FD12HH	Ivory Spring Wound Timer - Time Range 0-12 hrs. w/hold feature	

Decorator Spring Wound Timer - White

SWPD15M-W	FD15MWC	White Spring Wound Timer - Time Range 0-15 min.	
SWPD30M-W	FD30MWC	White Spring Wound Timer - Time Range 0-30 min.	
SWPD60M-W	FD60MWC	White Spring Wound Timer - Time Range 0-60 min.	
SWPD12H-W	FD12HWC	White Spring Wound Timer - Time Range 0-12 hrs.	
SWPD15MH-W	FD15MHW	White Spring Wound Timer - Time Range 0-15 min. w/hold feature	
SWPD12HH-W	FD12HHW	White Spring Wound Timer - Time Range 0-12 hrs. w/hold feature	

OEM