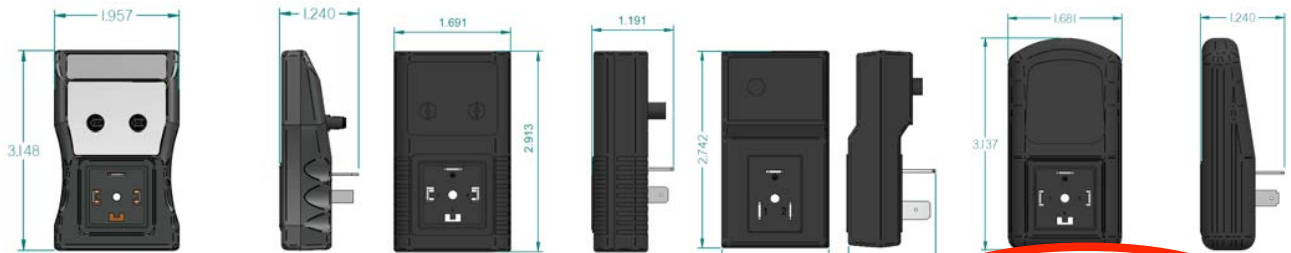


TIMERS

Analogue and digital timer units

DIMENSIONS



OPTIMUM Timer

EAD Timer

TEC-11 Timer

D-LUX Timer

PRODUCT SPECIFICATIONS

	OPTIMUM	EAD	TEC-11	D-LUX
Valve connection options	DIN form A	DIN form A	DIN form B	DIN form A
Housing material	ABS	ABS	ABS	ABS
Manual TEST feature	Yes	Yes	Yes	Yes
Supply voltage options (50/60 Hz)	12 – 380Vac/dc*	24-240Vac/dc	24-240Vac/dc	10-240Vac/dc**
Min. / Max. operating temperature	-40°F / 140°F	-40°F / 140°F	-40°F / 140°F	-40°F / 140°F
Min. / Max. medium temperature	35°F / 120°F	35°F / 120°F	35°F / 120°F	35°C / 120°F
Installation enclosure (When installed)	IP65 (NEMA 4)	IP65 (NEMA 4)	IP65 (NEMA 4)	IP65 (NEMA 4)
Cycle display mode	Yes	Yes	Yes	Yes (count-down)
Time Cycle range (ON)	0.5 - 10 Sec.	0.5 - 10 Sec.	2 Sec. (fixed)	10 milliseconds - 99 Hrs
Time Cycle range (OFF)	0.5 - 45 Min.	0.5 - 45 Min.	1.0 - 30 Min.	10 milliseconds - 99 Hrs

* The OPTIMUM 12Vdc and the 380Vac versions are special timer units. The standard timer unit comes as a 24 - 240VAC multi-voltage timer.
 ** The D-LUX timers come in 10 – 48Vac/dc, 48 – 115Vac and 110 – 240 Vac/dc. Please inform us which one you require.

Special timer settings are available upon request. Please consult the factory.



Private labelling, TEST feature



FRL-adapters, A-B adapters and cables available



Digital display D-LUX timer

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