

COMPTEURS d'HEURES
Intelligent
★ HOUR METERS



T50A
 To SAE specifications
 Selon les normes SAE



T50E
 Square facia
 Plaque avant carrée



T50B
 NEMA 4X



T12
 Programmable
 with SPDT output
 Programmable
 avec sortie type C



BDHRM
 DIN rail mount
 Montage sur rail DIN



MT15
 No wiring
 Sans filage



MT14R
 3 in 1 Meter for
 Gasoline engines
 3 en 1 pour les
 moteurs à essence



T41 & T51
 Compact



EZM3735
 SPDT Contact &
 programmable buzzer
 sortie type C et
 klaxon programmable



502/503 HRD
 2 1/2" & 3 1/2" facia



502/503 HRM
 2 1/2" & 3 1/2" facia



T55
 Resetable
 à réarmement

Specifications

Supply: all AC units are for 50/60Hz

BDHRM:	24, 110, 220vac ±15%; 12-24, 36-80, 110vdc ± 10%
EZM3735:	10-30vdc, 115, 230vac ± 15%
T12:	11-28vdc, 32-48vdc, 115vac, 230vac
T41: T51:	10-80vdc T51: 90 - 240vac
T50:	10- 80vdc, 24vac, 115vac, 230vac
T55, 502/503HRD/M:	120, 240vac

Power Consumption:

BDHRM:	2W @ 220vac, 1.8W @ 12vdc
EZM3735:	1.5VA
T12:	6mA (50mA with LED and relay on)
T41:03w @12vdc, 0.7w @48vdc
T50:	0.4w vac, .03w @12vdc, 0.7w @48vdc
T55, 502/503HRD/M:	0.6VA@120vac

Operating Temperature:

BDHRM, T55:	-15 to +50°C
EZM3735, 502/503HRD/M:	-30 to +80°C
T12, T41, T50:	-30 to +65°C

Enclosure:

BDHRM, T55:	Nema 1
EZM3735 502/503HRD/M:	Nema 5 & 4X
T12, T41, T50A, T50E:	Nema 5
T50B:	Nema 4X

Digits Height:

BDHRM, T50:	4mm (0.14")
EZM3735:	14mm (0.55")
T12:	7mm (0.28")
T41:	3mm (0.12")
T55, 502/503HRM:	5mm (0.18")
502/503HRD:	9mm (0.375")

Spécifications

Alimentation: fonctionnent à 50/60Hz

BDHRM:	24, 110, 220vca ± 15%; 12-24, 36-80, 110vcc ± 10%
EZM3735:	10-30vcc, 115, 230vca ± 15%
T12:	11-28vcc, 32-48vcc, 115vca, 230vca
T41: T51:	10-80vcc T51: 90 - 240vca
T50:	10- 80vcc, 24vca, 115vca, 230vca
T55, 502/503HRD/M:	120, 240vac

Consommation:

BDHRM:	2W @ 220vca, 1.8W @ 12vcc
EZM3735:	1.5VA
T12:	6mA (50mA avec DEL & relais alimentés)
T41:03w @12vcc, 0.7w @48vcc
T50:	0.4w vca, .03w @12vcc, 0.7w @48vcc
T55, 502/503HRD/M:	0.6VA@120vca

Limites de température:

BDHRM, T55:	-15 à +50°C
EZM3735, 502/503HRD/M:	-30 à +80°C
T12, T41, T50:	-30 à +65°C

Boîtier:

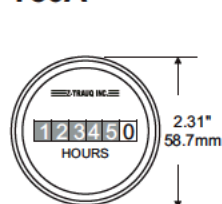
BDHRM, T55:	Nema 1
EZM3735 502/503HRD/M:	Nema 5 & 4X
T12, T41, T50A, T50E:	Nema 5
T50B:	Nema 4X

Caractères (grandeurs):

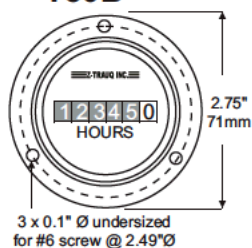
BDHRM, T50:	4mm (0.14")
EZM3735:	14mm (0.55")
T12:	7mm (0.28")
T41:	3mm (0.12")
T55, 502/503HRM:	5mm (0.18")
502/503HRD:	9mm (0.375")

Dimensions

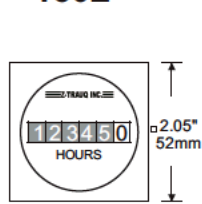
T50A



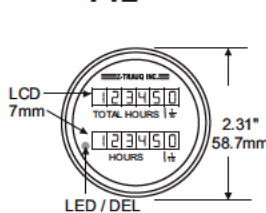
T50B



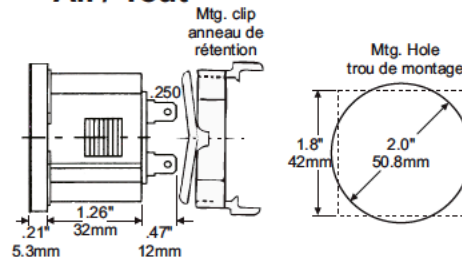
T50E



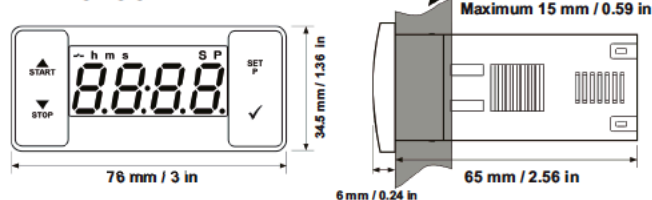
T12



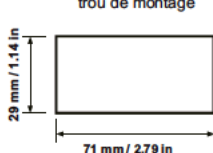
All / Tout



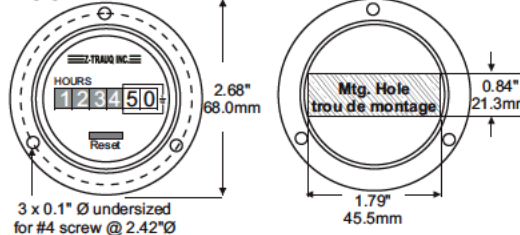
EZM3735



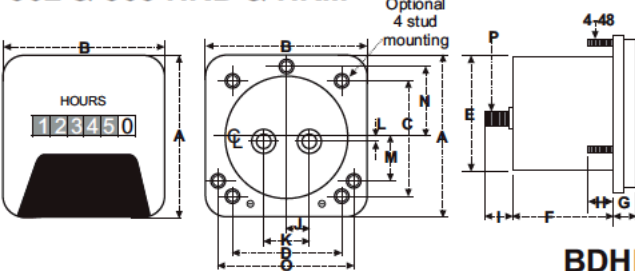
Mtg. Hole trou de montage



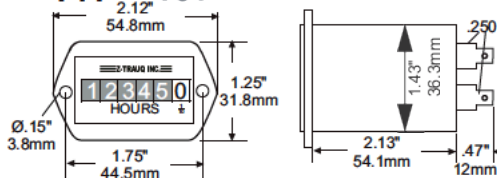
T55



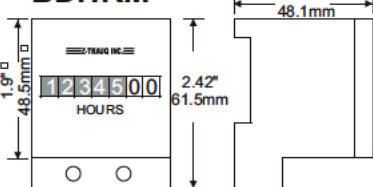
502 & 503 HRD & HRM



T41 & T51



BDHRM



Model	A	B	C	D	E	F	G	H
502	2.71	2.71	1.88	1.88	2.08	2.16	0.47	0.50
503	3.50	3.50	2.25	2.25	2.60	2.16	0.50	0.50
Model	I	J	K	L	M	N	O	P
502	0.50	0.48	0.97	0.00	0.61	1.22	2.11	1/4-28
503	0.50	0.48	0.97	0.13	0.79	1.58	2.74	1/4-28

Distributor / Distributeur