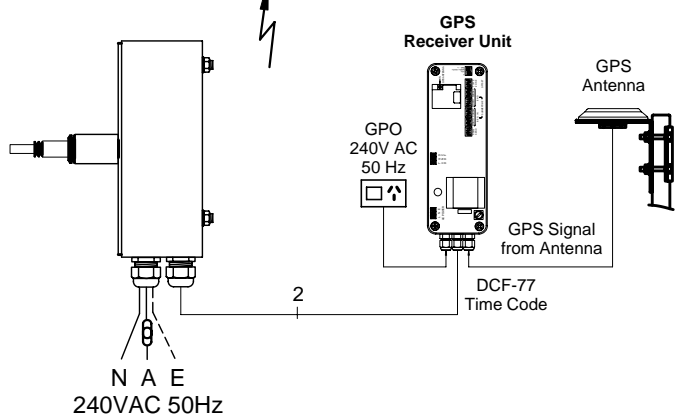


max. clamping range
(max. face thickness)

All measurements in 'mm'

Type	a	b	c
MZW1300/40	40	70	100
MZW1300/150	150	180	210
MZW1300/250	250	280	310
MZW1300/WL	Variable length = max 800mm		



SPECIFICATIONS

Application:	Outdoor, unprotected hands	Electric Drive:	230VAC 105 VA
Max. Dial Diameter:	1300 mm with light hands	Slave Operation:	DCF Time Codes
Motion of Hands:	Creeping minute, creeping hour	Case:	Steel
Gearing:	Brass and stainless steel, self lubricating, maintenance-free	Case Rating:	Dust protected
Second Hand Synchronisation:	Not applicable	Maintenance:	Maintenance free
Manual Time Setting:	With optional on/off switch	Life Expectancy:	20 - 25 years depending on environmental conditions
Shaft Diameter:	Minute: 8mm Hour: 15mm	Second Hand Revolutions:	Not applicable
		Approx. Weight:	5.000 kg

JOB NO.:	DWG NO.:	TITLE: Perrot MZW1300-GPS Self-Correcting German Long Life Slave Movement for max. 1300mm dials		
DATE:	SCALE: not to scale	CLIENT:		
DWN: NM	SIZE: A4	COPYRIGHT: The drawing remains the property of Hertz Electronics and may not be used, copied, or reproduced, in whole or part in any form without written permission.	Hertz Electronics A.B.N. 69 086 651 014 18 ROSE STREET, ANNANDALE NSW 2038 PH: -61-2-8205 0575 FAX: -61-2-9571 9754 email address: sale@hertzelectronics.com.au hertz web site: www.hertzelectronics.com.au	