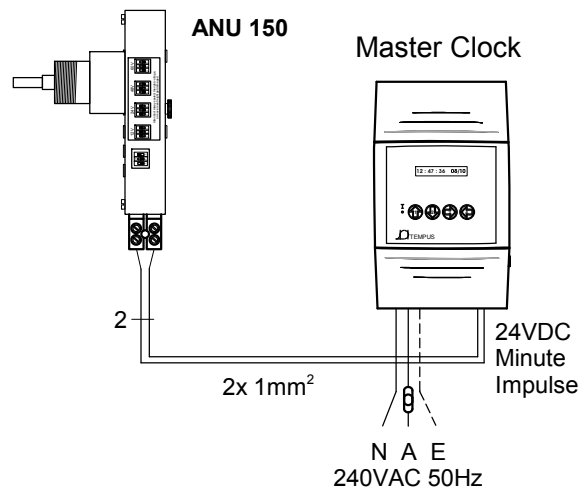


Water Protection Sleeve
For the protection of the movement from condense water. The warranty will be void without the sleeve being put into position.

All measurements in 'mm'

Type	Shaft Length	Height with terminal	Width	Depth
K-ANU-150	40	135	67.5	29



SPECIFICATIONS

Application:	In clock case with front glass	Impulse Voltage:	Polereversing minute impulse 12V, 24V, 48V or 60VDC
Dial Diameter:	max. 1500 mm with light hands	Impulse Current:	12VDC 80mA 24VDC and higher 70mA
Motion of Hands:	Creeping minute, creeping hour	Impulse Duration:	Minimum 0.8 sec
Gearing:	Brass and stainless steel, self lubricating, maintenance-free	Ambient Temperature:	-30 to +80 deg. C max. relative humidity: 95% non condensing
Dimensions of Clock Hands:	Minute hand max. length: 675mm to DIN 41092 for 1.50m dials	Weight:	approx. 540g
Max. Weight of Clock Hands:	Minute hand (balanced): 400g; hour hand (balanced): 250g	Maintenance:	Maintenance free
Manual Time Setting:	Rear thumb wheel	Life Expectancy:	15-20 years depending on environmental conditions

JOB NO.:	DWG NO.:	TITLE:	<p>NIS K-ANU-150 Long Life Slave Clock Movement for maximum 1500mm dials.</p> <p>HERTZ ELECTRONICS A.B.N. 69 086 651 014</p> <p>P.O. Box 115 - 18 Rose Street ANNANDALE NSW 2038 Tel: +61 2 8205 0575 Fax: +61 2 9571 9754 Email: sale@hertzelectronics.com.au Web: www.hertzelectronics.com.au</p>
DATE:	SCALE:	Not to scale	
DWN:	SIZE:	CLIENT:	
NM	A4		